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# Airport Activity Statistics of Certificated Route Air Carriers

Issued Annually

12 Months Ending December 31, 1982

Prepared Jointly by

**Civil Aeronautics Board** 

U.S. Department of Transportation
Federal Aviation Administration

Availability is unlimited. Document may be released to the National Technical Information Service Springfield, Virginia 22161, for sale to the public.

### PREFACE

The Civil Aeronautics Board inaugurated in 1970 a revised air traffic and capacity data collection system for the certificated route air carriers. The airport activity data now reported by these air carriers to the Board under the revised traffic statistic reporting requirements differ in significant respects from those previously reported. The aircraft departure data are essentially the same but passenger originations and cargo tonnage originations are eliminated. Enplaned passengers continue to be reported, but the tons of cargo traffic loaded on board are on an enplaned rather than an originated basis. In addition, aircraft departures, enplaned passengers, and enplaned tons of cargo traffic are being reported for nonscheduled operations at online airports.

To accommodate the expanded airport activity data bank, computer reprogramming and reformating of the outputs was necessary. This revised publication now contains seven tables. The first five tabulations present summary data and include three tables showing activity at large, medium, and small air traffic hubs. The last two tables show detailed statistics by community and airport, including a presentation of total aircraft departures performed by specific aircraft types. The publication is no longer

divided into separate parts for system operations, domestic operations, and international and territorial operations. With the exception of the three hub tables, each tabulation presents these operations separately, but grouped together, under the various levels of detail such as State, air carrier, or community. The air traffic hub tables show only system (total) operations at the large, medium and small hubs.

Another significant change in the presentation of airport activity data at communities and airports is that all air traffic hub classification computations are calculated upon the base of total enplaned revenue passengers in all services and all operations at communities within the 50 States, the District of Columbia, and all other U.S. areas as designated by the Federal Aviation Administration. This expands the previous base for calculation to include (1) Alaska and Hawaii, (2) communities in American Samoa, Caroline Islands, Guam Island, Johnston Island, Mariana Islands, Marshall Islands, Midway Island, Panama Canal Zone, Puerto Rico, Virgin Islands, and Wake Island, (3) helicopter operations, (4) nonscheduled enplanements, and (5) international operations at the communities within the 50 States, District of Columbia, and other U.S. areas.

#### **METRIC CONVERSION TABLE**

To Convert

Ton, Enplaned
(Short Ton)

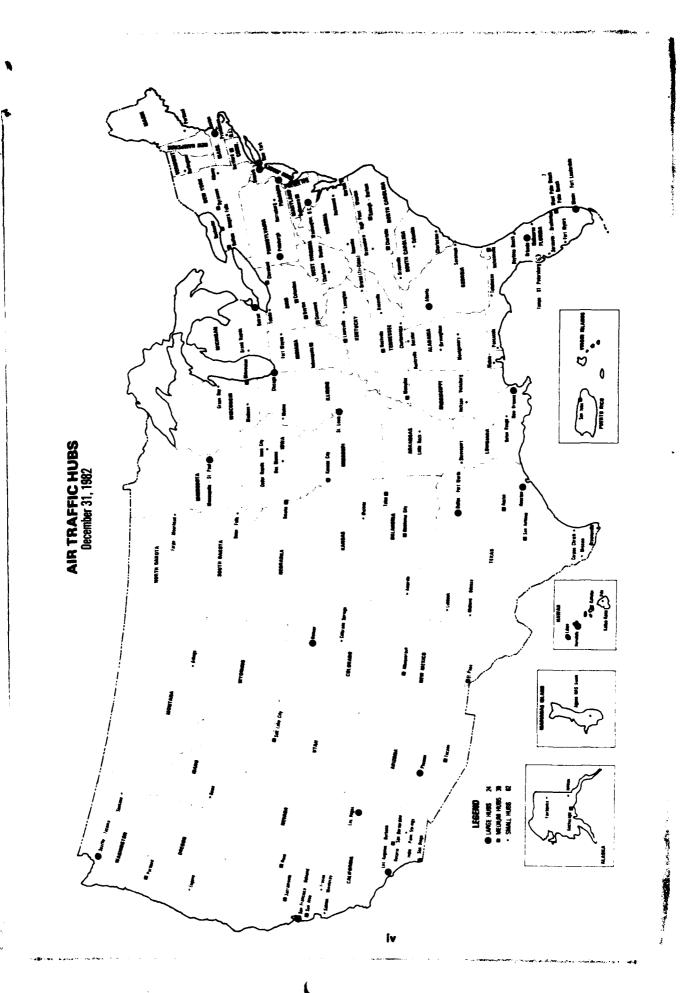
Into Tonne

Multiply By 0.9072

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PRECEDING PACE



## INTRODUCTION

This edition presents the volume of revenue passenger, freight, express, and mail traffic handled by the Nation's certificated route air carriers at each airport served by these airlines during the 12 months ending December 31, 1982. In addition, a presentation of aircraft departures is shown including detail by aircraft type for total departures performed in scheduled, nonscheduled, and all services.

Certificated route air carriers hold Certificates of Public Convenience and Necessity issued by the Civil Aeronautics Board (CAB) authorizing the performance of scheduled air transportation. Data for charter only, commuter, intra-state, and foreign-flag air carriers are not included in this publication.

#### **SOURCE OF DATA**

The data in this publication are compiled from information reported quarterly to the CAB by the certificated route air carriers on Schedule T-3(a)(b)(c), Airport Activity Statistics of CAB Form 41, Uniform System of Accounts and Reports For Certificated Air Carriers.

#### PRESENTATION OF DATA

The data in this publication are presented in seven tables. The first two tables contain summary data by type of operation and type of service for carrier groups and individual air carriers and summary figures by area, State, and Country. Tables 3, 4, and 5 show activity in air carrier system operations at large, medium, and small air traffic hubs. The last two tables in the publication present detailed statistics by community and airport. In addition, the last table has a presentation of total aircraft departures performed by specific aircraft type. In this table, an asterisk printed to the left of the aircraft designation denotes that the statistics shown relate to all-cargo service.

In Tables 6 and 7, each community is listed under the State in which it is located without regard to the location of the airport. Cincinnati, Ohio, for example, is shown under Ohio although the Greater Cincinnati Airport is located at Covington, Kentucky. An exception to this policy occurs in those cases where a hyphenated point shown in a Certificate of Public Convenience and Necessity is served by a single airport and a State line separates the communities named. In those cases the data are listed under the State in which the airport serving the communities is located. For example, Quincy, Illinois/Hannibal, Missouri, is a hyphenated point. Since the airport is located in Quincy, Illinois, the data for both communities are shown under that city and State. In this publication, some community groupings have been made in accordance with the Federal Aviation Administration's concept of the air traffic hub structure. In this regard, single certificated points or hyphenated points that are in Standard Metropolitan Statistical Areas (SMSA) are listed under the SMSA regardless of the way the CAB Certificate is written or of the location of the airport. (See AIR TRAFFIC HUBS.)

To facilitate the location of hyphenated and combined points, there is a list at the end of this section (page vii) which crossreferences the cities so certificated.

## CRITERIA FOR INCLUSION OF DATA

Data included for only those online airports reported on Schedule T-3 at which aircraft departures were performed in scheduled service. Data for airports that are offline for the reporting carrier are excluded. These criteria of inclusion or exclusion are applied individually to each of the four quarterly reports comprising the source of these data.

#### AIR TRAFFIC HUBS

The air traffic hub structure was developed by the Federal Aviation Administration and is used to measure the concentration of all civil air traffic. The hub structure is Federal Aviation Administration's (FAA) principal operations control and the fundamental control for most of the FAA's economic and operations research procedures. Within this one medium are consolidated the social and economic factors that influence a community's ability to generate air carrier or general aviation traffic

Air traffic hubs are not airports; they are the cities and Standard Metropolitan Statistical Areas requiring aviation services. An SMSA is a county that contains at least one city of 50,000 population, or twin cities with a combined population of at least 50,000, plus any contiguous counties that are metropolitan in character and have similar economic and social relationships. These metropolitan areas constitute a primary focal point for the transportation research program of the FAA, and the analyses of individual cities within an area are treated in relationship to the entire area. In those instances where two or more individually certificated communities are located in an SMSA, those communities are grouped under the SMSA definition throughout this publication.

Individual communities fall into four hub classifications as determined by each community's percentage of the total enplaned revenue passengers in all services and all operations of U.S. certificated route air carriers within the 50 States, the District of Columbia, and other U.S. areas designated by the Federal Aviation Administration. Table 6 contains the type of hub for each community; "L" (large), "M" (medium), "S" (small), and "N" (nonhub). Classifications in this issue are based on 277,751,030 total enplaned revenue passengers.

The percentage and number of enplaned passengers in the hub classifications for 12 months ending December 31, 1982.

Hub classification	Percent of total enplaned passengers	Number of enplaned passengers
Large (L)	1.00 or more	2,777,510 or more
Medium (M)	0.25 to 0.99	694,378 to 2,777,509
Small (S)	0.05 to 0.24	138,876 to 694,377
Nonhub (N)	less than 0.05	Less than 138,875

The geographic locations of the air traffic hubs are shown in the map on page iv and the airport activity of the hubs is summarized in Tables 3, 4, and 5.

The hub tables show that for the 12-month period ending December 31, 1982, there were 144 air traffic hubs. These hubs represented 24.6 percent of the 585 certificated points in the 50 States, the District of Columbia, and other U.S. areas receiving air carrier service during the period. The dominance of the hubs in the air traffic patterns is brought out by the fact that of the 277,751,030 passenger enplanements during the period, 97.1 percent (269,588,751) were recorded at the 144 hubs, while the nonhubs accounted for only 2.9 percent (8,162,252). Of the 97.1 percent of the passenger enplanements recorded at the hubs, the 38 large hubs accounted for 70.1 percent, the 43 medium hubs accounted for 20.0 percent, and the 63 small hubs accounted for 7.0 percent. Also in the hub tables (Tables 3, 4, and 5), the percentage relationship is shown of the total enplaned passengers at the individual airports serving the large, medium, and small hubs to total enplaned passengers (277,751,030) at all the airports used in the hub classification.

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## **GENERAL NOTES**

### CARRIER DATA MISSING

This publication does not include complete yearly data for the following list of carriers due to: carriers inaugurating or suspending service; carriers failing to report required data; or small certificated air carriers being granted waivers from reporting the data. Small is defined as carriers operating aircraft with 60 seats or less or 18,000 pounds maximum all-cargo payload. The periods of data included for these carriers are indicated below.

Carrier	Quarters Reported
American (Latin)	June, Sept. and Dec. 1982
Air Nevada	Mar. and June 1982
Air North	Mar. and June 1982
Air North/Nenana	Mar. and June 1982
Altair	Mar., June and Sept. 1982
Aspen	Mar., June and Sept. 1982
Best	Sept. and Dec. 1982
Big Sky	Mar., June and Sept. 1982
Braniff	Mar. and June 1982
Capitol	Dec. 1982
Cascade	Mar. and June 1982
Golden West	Mar. and June 1982
Imperial	Mar. and June 1982
Kodiak	June and Sept. 1982
L.A.B.	Mar. and June 1982
Midstate	Mar. and June 1982

Carrier	Quarters Reported
Mississippi Valley	Mar. and June 1982
Newair	Mar. and June 1982
Northeastern	June, Sept. and Dec. 1982
Pacific East	Sept. and Dec. 1982
Rocky Mountain	Mar., June and Sept. 1982
Sea Airmotive	Mar. and June 1982
Texas International	Mar., June and Sept. 1982
Wien	Mar. and June 1982
World	Dec. 1982

#### CHANGES IN REPORTING

Effective 1/1/75, the carriers began to report off-line activity in addition to on-line activity. On-line is defined as the point(s) a carrier is authorized to serve, while off-line is everything else. This additional reporting requirement, which basically affects the nonscheduled reporting, will have no material effect on the statistics reported in this publication, since it only includes statistics for the on-line points.

In certain cases it has been a practice of carriers to reflect certain technical stops and diversions associated with scheduled service as on-line operations. In such cases operations to these points will be reflected in the publication, whereas when such service is reported as off-line it is excluded.

## CITY CROSS—REFERENCE LIST

Cities not listed in alphabetic order or not specifically noted	Included in:	Cities not listed in alphabetic order or not specifically noted	Included in:
Anaheim, CA	Los Angeles/Burbank/Long Beach/ Orange County	Hampton, VA	Newport News/Hampton/Williamsburg/ Yorktown
Ann Arbor, MI	Detroit & Ann Arbor	Hannibal, MO	Quincy/Hannibal (Under Illinois)
Ashland, KY	Ashland/Huntington (Under West Virginia)	Hattiesburg, MS	Laurel/Hattiesburg
Ashland, WI	Ironwood/Ashland (Under Michigan)	Hayden, CO	Steamboat Springs/Hayden/Craig
Auburn, ME		Herrin, IL Hibbing, MN	Marion/Herrin Chisholm/Hibbing
Barre, VT		High Point, NC	
Battle Creek, MI	Kalamazoo/Battle Creek	Holloman AFB, NM	Alamagordo/Holloman AFB
Bay City, MI	Saginaw/Bay City/Midland	Hopkinsville, KY	Clarksville/Ft. Campbell/Hopkinsville
Beaufort, NC	New Bern & Morehead City/Beaufort		(Under Tennessee)
Bethlehem, PA	Allentown/Bethlehem/Easton	Houghton, MI	
Biloxi, MS	Gulfport/Biloxi	Houlton, ME	•
Bluefield, WV	Princeton/Bluefield	Huntington, WV	
Bonn, Germany	Cologne/Dusseldorf/Bonn	Hurley, NM	
Bradenton, FL		·	• • "
Bridgeport, CT		Iowa City, IA	Cedar Rapids/Iowa City
Bristol, VA		Janesville, WI	Beloit/Janesville
21200,	(Under Tennessee)	Jefferson City, MT	
Burbank, CA		Johnson City, NY	
	Orange County	Johnson City, TN	
	· · · · · · · · · · · · · · · · · · ·	Junction City, KS	
Camden, AR	El Dorado/Camden	· ·	, ,
Camden, NJ	Philadelphia/Wilmington/Camden		Pasco/Kennewick/Richland
	(Under Pennsylvania)	Kilgore, TX	
Camp Lejeune, NC	Jacksonville/Camp Lejeune	Kingsford, MI	
Canton, OH	Akron/Canton	Kingsport, TN	Bristol/Kingsport/Johnson City
Charleston, IL	Mattoon/Charleston	Lakeland, FL	Tampa & St. Petersburg/Clearwater
Chesapeake, VA	· ·	I	Lakeland
	Chcsapeake	Lancaster, CA	
Clarkston, WA		Land O'Lakes, W1	
Clearwater, FA		Lander, WY	
	Lakeland	Lazy Bay, Alaska	
Clintonville, WI		Lewisburg, WV	
Cody, WY		Lang Bouch CA	Lewisburg
Coffeyville, KS		Long Beach, CA	Los Angeles/Burbank/Long Beach Orange County
Concord, NH		Ludington, M1	
Coos Bay, OR		•	· ·
Corbin, KY		Mandan, ND	
Corning, NY		Marietta, OH	Parkersburg: Marietta
Cortland, NY			(Under West Virginia)
Craig, CO	Steamboat Springs/Hayden/Craig	Marinette, WI	Marinette/Menominee (Under Michigan)
Davenport, IA	Moline/Davenport (Under Illinois)	McAllen, TX	Mission/McAllen/Edinburg
Decatur, AL		Menominee, MI	Marinette/Menoninee
Delta, CO		Midland, MI	Sagmaw Bay City Midland
Deming, NM		Monterey, CA	Salinas Monterey
Dunbar, WV		Moorhead, MN	Fargo Moorhead (Under North Dakota)
Durham, NC		Morehead City, NC	New Bern & Morehead City Beaufort
Dusseldorf, Germany		Moscow, Idaho Moses Lake, WA	Pullman Moscow (Under Washington) Ephrata Moses Lake
Easton, PA	Allentown/Bethlehem/Easton	Niagara Falls, NY	Buffalo & Niagara Falls
Edinburg, TX	Mission/McAllen/Edinbury	· ·	••
Endicott, NY	Binghamton/Endicott/Johnson City	Oakland, CA	San Francisco/Oakland
Fairmont, WV	Chalabara a Paine and	Odessa, TX	Midland/Odessa
		Orange County, CA	Los Angeles Burbank Long Beach
Fall River, MA	New Bedford/Fall River Muscle Shoals/Florence/Sheffield/		Orange County
Florence, AL	Tuscumbia	Oxford, MS	University Oxford
Ft. Campbell, KY	Clarksville/Ft, Campbell/Hopkinsville	Palm Beach, FL	West Palm Beach Palm Beach
-	(Under Tennessee)	Palm Springs, CA	Indio Palm Springs
Ft. Lauderdale, FA	Miami/Ft. Lauderdale	Panama City, Canal Zone	Balboa, Canal Zone & Panama City
Ft Riley, KS	Manhattan Junction City/Ft, Riley	Parsons, KS	Independence Coffevville Parsons
Fort Sill, OK	Lawton/Fort Sill	Pascagoula, MS	Mobile Pascagoula (Under Alabama)
Fort Worth, TX	Dallas/Fort Worth	Port Arthur, TX	Beaumont: Port Arthur
Frankfort, KY	Lexington/Frankfort	Portsmouth, VA	Norfolk Virginia Beach Portsmouth
Clademates TV	•	Daniell WY	Chesapeake
Gladewater, TX	Longview/Kilgore/Gladewater Liberal-Guymon (Under Kansas)	Powell, WY. Prestwick, Scotland	Lovell-Powell Cody Glasgow-Prestwick
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Cities not listed in alphabetic order or not specifically noted	Included in:
Redding, CA	Red Bluff/Redding
Redmond, OR	Bend/Redmond
Richland, WA	Pasco/Kennewick/Richland
Riverside, CA	Ontario & San Bernadino
Robertsfield, Liberia	Monrovia/Robertsfield
Rock Falls, IL	Sterling/Rock Falls
Rome, NY	Utica/Rome
Ruby Creek, AK	Bornite/Ruby Creek
St. Joseph, MI	Benton Harbor/St. Joseph
St. Paul. MN	Minneapolis/St. Paul
St. Petersburg, FL	Tampa/St. Petersburg/Clearwater & Lakeland
San Benito, TX	Brownsville/Harlingen/San Benito
San Bernardino, CA	Ontario & San Bernardino
Santa Ana, CA	Los Angeles/Burbank/Long Beach/ Orange County
Seaside, OR	Astoria/Seaside
Sheboygan, Wl	Manitowoc/Sheboygan
Sheffield, AL	Muscle Shoals/Florence/Sheffield Tuscumbia
Sikeston, MT	Cape Girardeau/Sikeston
Spartanbury, SC	Greenville/Spartanbury
Springfield, MA	Hartford/Springfield/Westfield (Under Connecticut)
Stevens Point, WI	Wausau/Stevens Point
Superior, WI	Duluth/Superior (Under Minnesota)

Cities not listed in alphabetic order or not specifically noted	Included in:
Tacoma, WA Thomasville, GA Tuscumbia, AL	Seattle/Tacoma Moultrie/Thomasville Muscle Shoals/Florence/Sheffield Tuscumbia
Urbana, IL	Champaign/Urbana
Vicksburg, MS Virginia Beach, VA	Jackson/Vicksburg Norfolk/Virginia Beach/Portsmouth/ Chesapeake
Waterville, ME	Augusta/Waterville Hartford/Springfield/Westfield (Under Connecticut)
Wheeling, WV	Pittsburgh/Wheeling (Under Pennsylvania Lebanon/White River Junction
White Sulphur Springs, WV	(Under New Hampshire) Greenbrier/White Sulphur Springs/ Lewisburg
Wilkes-Barre, PA Williamsburg, VA	Scranton/Wilkes-Barre Newport News/Hampton/Williamsburg/ Yorktown
Wilmington, DE	Philadelphia/Wilmington/Camden (Under Pennsylvania)
Winston-Salem, NC	Greensboro/High Point/Winston-Salem
York, PA Yorktown, VA	Harrisburg/York Newport News/Hampton/Williamsburg/ Yorktown

## AIR CARRIER CODES

## DECODING

## ENCODING

L	Code	es arranged alphabetically, showing carrier name	_		Carrier names arranged alphabetically, sh	er names arranged alphabetically, showing carrie					
i n e	Code	Carrier name	1	L i n	Carrier name	Code	Carrie				
lo.	(1)	(2)	1 1	Vo.	(1)	(2)	(3)				
1	AA	American Airlines, Inc.		1	Air California, Inc.	ОС	2				
2	AK	Altair Airlines, Inc.		2	Air Florida, Inc.	QH	2				
3	AL	U.S. Air, Inc., dba U.S. Air		3	Air Midwest, Inc.	ŻV	3				
4	AS	Alaska Airlines, Inc.		4 .	Air Nevada Airlines, Inc.	⊢ LW	4				
5	BF	Alaska International Air		5	Air North, Inc.	, NO	4				
6 į	BN	Braniff Airways, Inc.		6	Air North/Nenana	, XG	4				
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0 [	DL	Cascade Airways, Inc. Delta Air Lines, Inc.		10	Aloha Airlines, Inc.	BF	3				
( )	EA	Eastern Air Lines, Inc.		11	Altair Airlines, Inc.	TS : AK	2 4				
	FL	Frontier Airlines, Inc.		2	American Airlines, Inc.	AA	: 1				
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4	FW	Wright Air Lines, Inc.		14	Best Airlines, Inc.	iw	. 4				
5	GQ	Big Sky Airlines, Inc.		15 :	Big Sky Airlines, Inc.	GQ	4				
ij	GW	Golden West Airlines, Inc.		6	Braniff Airways, Inc.	BN	ı				
ļ	HA	Hawaiian Airlines, Inc.		7	Capitol International, Inc.	CL	2				
	HK	South Pacific Island Airway		8	Cascade Airways, Inc.	CZ	4				
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1	11	Imperial Airlines, Inc.		20	Delta Air Lines, Inc.	DL	1				
	IU	Midstate Airlines, Inc.		21	Eastern Air Lines, Inc.	EA	1				
<u>:</u>	IW.	Best Airlines, Inc.		22	Empire Airlines, Inc.	UR	4				
	1C	Rocky Mountain Airways, Inc.		23	Flying Tiger Line, Inc., The	FT	2				
	JF KJ	L.A.B. Flying Service, Inc.		24	Frontier Airlines, Inc.	FL	2				
; '	KD	Sea Airmotive, Inc.		25	Golden West Airlines, Inc.	; GW	4				
1	LW	Kodiak Western Alaska Airlines, Inc. Air Nevada Airlines, Inc.		26 27	Guy-America Airways, Inc.	HX	4				
	MC	Muse Air Corporation		28	Hawaiian Airlines, Inc. Imperial Airlines, Inc.	HA Il	. 2				
} ,	ML	Midway Airlines, Inc.	1 i	9	Jet America Airlines, Inc.	SI	4				
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	PA	Pan American World Airways, Inc.		6 !	Munz Northern Airlines, Inc.	XY	. 4				
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	TS	Aloha Airlines, Inc.		18	Piedmont Aviation, Inc.	PI	2				
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	UA	United Air Lines, Inc.		0	Republic Airlines, Inc.	RC	ī				
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	VL	Mid-South Aviation, Inc.	5	3	Sky West Aviation, Inc.	↓ <b>Q</b> G	4				
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	ŽV	Air Midwest, Inc.	6		Western Air Lines, Inc. Western Yukon Air	WA	, 1				
1	ZW	Air Wisconsin, Inc.		2	Wien Air Alaska, Inc.	ZY WE	. 2				
İ	ZY	Western Yukon Air		3	World Airways, Inc.	WE	2				
- 1	6P	Pacific East Air, Inc.	1 1 -	4	Wright Air Lines, Inc.	, πυ					

resunted by carrier groups. Data shown in Table 1 for an individual carrier appear within the se the carrier group for the individual carriers in the above code list:

## AIRCRAFT TYPES

December 30, 1982

L			Numb	er of er	gines	Dy powe	er type	L			Numb	er of er	ngines i	by powe	er typ
	Model	Manufacturer	Turbo- fan	Turbo- jet	Turbo- prop	Turbo- shaft	Piston		Model	Manufacturer	Turbo-	Turbo-	Turbo- prop	Turbo- shaft	Pisto
No.	(1)	(2)	(3)	(4)	(5)	(6)	(7)	No.	(1)	(2)	(3)	(4)	(5)	(6)	(7)
1	A-300B	Airbus Industrie	2					39	DC-8-61	Douglas	4		!		
2	AC-680FL	Aero Commander	ĺ	!	!	Ì	2	40	DC-8-62	Douglas	4	1			
3	BAE-748	British Aerospace	ĺ	ł	2	ì	:	41	DC-8-63F	Douglas	4	ı			
4	Beech-18	Beechcraft	İ	ļ	!	i	2	42	DC-8-71	Douglas	4		'		
5	BH-99	Beechcraft	1	i	3	1	1	43	DC-9-10/15F	Douglas	2	,	1		
6	B-206A	Bell	•		i		2	44	DC-9-30	Douglas	2		ļ		
7	B-707-100	Boeing	i	4	1	į		45	DC-9-50	Douglas	2		į		
8	B-707-100B	Boeing	4	Į.	1			46	DC-9-80	Douglas	2				
9	B-707-300B	Boeing	4	!				47	DC-10-10	Douglas	3				
10	B-707-300C	Boeing	4					48	DC-10-30	Douglas	. 3				
11	B-727-100	Boeing	3		I			49	DC-10-40	Douglas	3				
2	B-727-100C/QC	Boeing	. 3		i			50	DHC-2	de Havilland					1
13	B-727-200	Boeing	3		ı			51	DHC-6	de Havilland			2		
4	B-737-100/200	Boeing	. 2	:				52	DO-28	Dornier					- 2
5	B-737-200C	Boeing	2		1			53	Embraer	Embraer					
6	B-747	Boeing	4		1			54	Euro Airbus 3	2	2				
7	B-747-200	Boeing	4					55	F-27	Fairchild			2		
8	B-747C/F	Boeing	4					56	F-28-4000/600	Fairchild	2				
9	B-747SP	Boeing	4			1		57	FW 300-450 HP	,					
20	B-757-200	Boeing	2					58	G-159 COM	Grumman			4		
21	B-767-200	Boeing	2					59	Helio 250	•					
22	BAC-111-200	British Air Corp.	2					60	Jetstream	Handley Page					4
23	BN-2/A	Britten-Norman				l .	2	61	L-100-30	Lockheed		4			
24	BN-2/A	Triland			2		-	62	L-188 A/C	Lockheed			4		
25	CASA 212	,			3			63	L-1011	Lockheed	3				
6	C-172	Cessna			=		1	64	L-1011-500 TR	Lockheed	3				
7	C-185/A/B/C	Cessna					1	65	Less 12,500 lbs	4 1	•				10
8	C-206-C-210	Cessna					1	66	M~404	Martin					
9	C-402/402A	Cessna					2	67	Metro	Swearinger			2		•
10	C-411	Cessna					2	68	N-262	Nord			4		
11	CV~340/440	Convair					2	69	PA-18	Piper			•		
2	CV-580	Convair			2		-	70	PA-31/34/39	Piper					2
3	CV-600	Convair			2			71	Piston 2-Eng	riper					2
4	Dash-7	de Havilland			4			72	SD3-30	Shorts			4		•
5	DC-3/C-47	Douglas			•		2	73	SC-7	Short Harland			2		
io 16	DC-8-10/20/30	Douglas		4			2	74	U-PIS-1	Short Hanand			<		,
90 37	DC-8-50	Douglas	4	•				75	U-PIS-1	,					2
38	DC-8-50F	Douglas	4					76	VS-11				2		-
Ð	00-0-30F	Douglas	-					/6	10-11	Nihon			~		
								1							

Construcciones Aeronauticas S.A.

British Aircraft Corp. Aero-Spatiale.
 Single engine fixed wing types 300 to 450 HP.

<sup>\*</sup> Other one engine pistion

<sup>\*</sup> Other two engine pistori

\* Single engine pistori helicopter 250 HP

aircraft departure. An aircraft takeoff made at an airport.

aircraft departures scheduled. The total number of departures scheduled to be made at an airport as set forth in the air carriers' published schedules.

**aircraft type.** A distinctive model of an aircraft as designated by the manufacturer.

airport. A landing area regularly used by aircraft for receiving or discharging passengers or cargo.

air traffic hub. Air traffic hubs are not airports; they are the cities and Standard Metropolitan Statistical Areas requiring aviation services. Communities fail into four classes as determined by each community's percentage of the total enplaned passengers in scheduled and nonscheduled service of the domestic certificated route air carriers in the 50 States, the District of Columbia, and other U.S. areas designated by the Federal Aviation Administration, Tables 3, 4, and 5, contain the type of hub for each community: "L" (large), "M" (meanage, "S" (small), and "N" (non-hub)

all-cargo carrier. One of a class of air carriers holding Certificates of Public Convenier e and Necessity, issued by the CAR, authorizing the performance of scheduled air freight, express, and mail transportation over specified rottes, as welas the conduct of nonseneraled operations, which may include bassengers.

all services. The total of scheduled and nonscheduled transport

cargo tons. The total of freight and express tons.

carrier group. A grouping of carriers certificated for essentially the same type of operation and having basically similar operating characteristics.

Certificate of Public Convenience and Necessity. A certificate issued to an air carrier under Section 401 of the Federal Aviation Act by the Civil Aeronautics Board authorizing the carrier to engage in air transportation.

certificated. Holding a currently valid Certificate of Public Convenience of Necessity.

certificated point. A city, place, or population center authorized to receive scheduled air service under a Certificate of Public Convenience and Necessity or under an exemption issued to an air carrier. (More than one community may be included in a certificated point, and a point may be served through more than one airport.)

certificated route air carrier. An air carrier holding a Certificate of Public Convenience and Necessity issued by the Civil Aeronautics Board to conduct scheduled services over specified routes. Certain nonscheduled or charter operations may also be conducted by these carriers.

community. A city, group of cities or a Standard Metropolitan Statistical Area receiving scheduled air service by a certificated route air carrier.

departure. See "aircraft departure"

domestic operations. In general, operations within and between the 50 States of the United States and the District of Columbia. Includes domestic operations of the certificated trunk carriers, and the local service, helicopter, intra-Alaska, intra-Hawaii, domestic all-cargo, and other route carriers. In addition, any Canadian operations conducted on the domestic

### **GLOSSARY**

route segments of U.S. air carriers are shown as domestic operations. Local service carriers' operations into Mexico, and the Bahamas, at this time, are shown as domestic operations.

**enplaned passengers.** The total number of revenue passengers boarding aircraft.

enplaned revenue tons of freight, express, U.S. mail, and foreign mail. The number of revenue tons of freight, express, U.S. and foreign mail loaded on an aircraft including originating and transfer tons. The tons of cargo and mail on aircraft entering a carrier's system on interchange flights are considered as emplanements at the interchange point and cargo and mail tons moving from on operation to another operation of the same carrier for which separate reports are required treporting entity) by the CAR are considered as emplaning at the junction point.

express. Property transported by air under published air express tariffs filed with the Civil Aeronautus Board

flight, extra section. A flight, conductor as an integral part of scheduled service, that has not been provided for in publishe; schedules and is required for transportation of traffic that can not be accommodated on a regularly scheduled flux.

torsign mall. Mail transported from a point outside of the United States by U.S.-flag carriers for a foreign government.

freight. Property transported by air under published air freight tariffs filed with the Civit Aeronautics Board, (Excludes mac express, and passenger baggage.)

FW 300-450 HP. Single engine fixed-wing aircraft types with 300 to 450 Maximum Except Take off horsepower.

FW Under 300 HP. Single engine fixed wing interaft types with less than 300 Maximum Except Takeoff norsepower.

helicopter carriers. Domestic certificated route air carriers primarily employing belicopter aircraft in their operations.

hub type. See "air traffic hub"

hyphenated point. Basically two or more neighboring communities which, in terms of authorization shown in a carrier's Certificate of Public Convenience and Necessity, are treated as a single community

international operations. In general, operations outside territory of the Unitied States, including operations between the United States and foreign countries and the United States and its territories or possessions. Includes both the combination passenger 'cargo carriers and the all-cargo carriers engaged in international and territorial operations

intra-Alaska carriers. Certificated route air carriers conducting operations primarily within the State of Alaska

intra-Hawaii carriers. Certificated route air carriers conducting operations entirely within the State of Hawau.

large air traffic hub. A community emplaning 1.00 percent or more of the total emplaned passengers in all services and all operations for all communities within the 50 States, the District of Columbia, and other U.S. areas designated by the Federal Aviation Administration. Also see "air traffic hub".

- **local service carriers.** Certificated domestic route air carriers operating routes of lesser density between the smaller traffic centers and between those centers and principal centers.
- medium air traffic hub. A community enplaning from 0.25 to 0.99 percent of the total enplaned passengers in all services and all operations for all communities within the 50 States, the District of Columbia, and other U.S. areas designated by the Federal Aviation Administration. Also see "air traffic hub".
- nonhub. A community enplaning less than 0.05 percent of the total enplaned passengers in all services and all operations for all communities within the 50 States, the District of Columbia, and other U.S. areas designated by the Federal Aviation Administration. Also see "air traffic hub".
- nonpriority U.S. mall. Mail transported by air on a space available basis.
- **nonscheduled service.** Revenue flights that are not operated in regularly scheduled service such as charter flights.
- offline airport. Installations maintained, or facilities used, by a certificated route air carrier for other than scheduled certificated air services.
- online airport. Installations maintained, or facilities used, by a certificated route air carrier in conducting scheduled service.
- other carriers. Carrier group comprised of Aspen Airways and Wright Air Lines.
- other U.S. areas. Areas under U.S. jurisdiction, other than the 50 States and the District of Columbia, that are designated by the Federal Aviation Administration to be included in the base for air traffic hub classification computations.
- percent of departures scheduled. The percent of the aircraft departures scheduled that were actually completed (performed) by the air carriers.
- percent of enplanements. The percent that a community's enplaned passengers is of the total enplaned passengers in all services and all operations for all communities within the 50 States, the District of Columbia, and other U.S. areas designated by the Federal Aviation Administration. Also see "air traffic hub".
- piston aircraft. An aircraft fitted with engines in which pistons, moving back and forth, work upon a crankshaft or other device to create rotational movement.
- priority U.S. mall. Mail transported by air on a priority basis. includes air mail, and may include first class mail.
- reporting entity. A certificated route air carrier, or an operating division or segment of the air carrier, for which separate traffic reports are required to be filed with the Civil Aeronautics Board.
- revenue. Pertaining to transport activities for which remuneration is received by the carrier.
- revenue passenger. Person receiving air transportation from an air carrier for which remuneration is received by the carrier. Air carrier employees or others receiving air transportation against whom token service charges are levied are considered nonrevenue passengers. Infants for whom a token fare is charged are not counted as passengers.
- scheduled aircraft departures completed. The total number of aircraft departures actually performed pursuant to published schedules at each airport. Scheduled departures performed do not include departures of flights operated as extra sections to scheduled flights.

- scheduled service. Transport service operated over an air carrier's certificated routes, based on published flight schedules, including extra sections.
- small air traffic hub. A community enplaning from 0.05 to 0.24 percent of the total enplaned passengers in all services and all operations for all communities within the 50 States, the District of Columbia, and other U.S. areas designated by the Federal Aviation Administration. Also see "air traffic hub".
- standard metropolitan statistical area. A county that contains at least one city of 50,000 population, or twin cities with a combined population of at least 50,000, plus any contiguous counties that are metropolitan in character and have similar economic and social relationships.
- total cargo and mail. The total number of enplaned revenue tons of freight, express, U.S. mail, and foreign mail.
- total departures performed in all services. The total number of aircraft takeoffs made in scheduled and nonscheduled service.
- total departures performed in nonscheduled service. The total number of aircraft takeoffs made in nonscheduled service.
- total departures performed in scheduled service. The total number of aircraft takeoffs made in scheduled service including extra sections.
- total operations. The total of all operations (domestic and international) performed by an air carrier.
- total U.S. mail. The total number of enplaned revenue tons of priority and nonpriority U.S. mail.
- trunk carriers. This group of carriers operates primarily within and between the 50 States of the United States over routes serving primarily the larger communities.
- turbofan aircraft. Aircraft propelled by a turbojet engine whose thrust has been increased by the addition of a low-pressure compressor (fan). The turbofan engine can have an oversized low-pressure compressor at the front with part of the flow by-passing the rest of the engine (front-fan or forward-fan) or it can have a separate fan driven by a turbine stage (aft-fan).
- turbojet aircraft. Aircraft propelled by jet engines incorporating a turbine-driven air compressor to take in and compress the air for the combustion of fuel, the gases of combustion (or the heated air) being used both to rotate the turbine and to create a thrust-producing jet.
- turboprop alreraft. Aircraft in which the main propulsive force is supplied by a conventional propeller driven by a gas turbine. Additional propulsive force may be supplied from the discharged turbine exhaust gas.
- turboshaft helicopter. A helicopter powered by one or more gas turbine engines.
- type of operation. Airport activity in domestic, international, or total (system) operations.
- type of service. Airport activity in scheduled, nonscheduled, or all services.
- unknown aircraft type. Single or two engine piston aircraft used by Wien Air Alaska, Inc. in it intra-Alaskan operation.

 $<sup>\</sup>ensuremath{\text{Note:}}$  The terms in this Glossary are defined as they pertain to this publication.

SUMMARY OF ARCHAFT DEPARTURES, ENVIAND SEVENUE PASSENGERS, AND INSTANCE DEVENUE TONS OF CARDO AND MAR. BY TYPE OF OPPERATION, BY TYPE OF SERVICE, BY CARBIE GROUP. AND BY AIR CARBINE 12 MONTHS ENDING 31 DECEMBER 1892

Currier Group		iroralt deportur	-		England revenue						
Air Carrier Type of Operation Type of Service	Total performed	Schaduled	Scheduled complement	Esphani Paragers	Proighs	Espress	US.		Pressy special		
1		3	•	5	•		Priority	Negatiarity 9	10		
					<del>-</del>						
JORS====================================	l	ļ		1	į						
DOMESTICSCHEBULED	298855	300517	298176	26146405	296491.25	52?4.98	79374.05	41589.66			
NONSCHROULED   ALL SERVICES	94 80880c	307517	298176	8015 26054420	296491.25	5224.98	79324.05	51588.66			
	1	ļ									
1035004710044 SCUSDUN 50						!					
TATERNATIONAL SCHEDULED NONSCHEDULED	18779	16310	18172	1613324 1586	23573.54		1361.21	2.34			
ALL SERVICES	[ A 744	24310	18172	1614910	23571.54	,	1351.21	2.76			
TOTALSCHEDILED NONSCHEDULED	317584 53	118827	316348	27659729	320064.79	5224.98	80645.26	51593.70			
ALL SERVICES	31 763 7	118827	316348	27669330	320064.79	>224.98	80685.26	51 593 - FO			
SRANIFF DOMESTICSCHEDULFO	5053#	51055	50446	3508781	84-1 798	3754.39	12124.90				
NONSCHEDULET	48 50586	51055	50446	7659 3511440	6971-68	3754.39	12126.90				
INTERNATIONAL SCHEDULED	5811	5879	5786	402641	4264.40	.30	1124.16	103.69	13-		
NONSCHEDULED	5819	5879	5786	946 403587	4264.46	.30	1124.16	103.69	[3]		
TOTALSCHEDULED	56349	56934	. )	}	1		į	101.69			
HONSCHEDULED	56	}	56237	39 11422 3605	13236.14	1754.75	13251.06	1	(3		
ALL SERVICES	56405	56934	56232	3915027	13236.14	3754.75	13551-06	103.64	13.		
CONTINENTAL DOMESTICSCHEDULED	135982	141694	1 39626	9128550	115272.55	531.54	27107.60	2987.45			
NONSCHEDULED ALL SERVICES	140210	141694	139526	9140289	115277.55	531.54	27107.noi	2957.65			
INTERNATIONAL SCHEDULEU	13561	10555	10442	640220	9315.64	.32	1656,70		2.		
TOTALSCHEDULED	150543	152249	150068	9768773	124587.99	531.60	28763.80	2942.45	28		
CONSCHEDULED ALL SEPVICES	228 150771	152749	150068	11739	£24597.99	531.86	28763.80	2482.45	20		
DELTA	1		1	ĺ			1	1	-		
DOMESTICSCHEOULED NONSCHEDIN ED	488685 221	491657	487636	37999731	223400.46	11551.80	154596.53				
ALL SERVICES	488886	491657	497636	13008527	223400.46	11551.80	154596.53	i			
INTERNATIONAL SCHEDULED	4550	4565	4546	677007	9301.50	1	873-03	1	4, 7		
TOTALSCHEDILED	491235	496222	492137	33676740	232701.96	11551.80	155469.56		52		
NONSCHEDULED ALL SERVICES	493436	476722	492142	33685534	232701.96	11551.80	155469.56	i	51		
FASTFRA		1	1		Ì		1	:			
DOMESTIC SCHEDULED NONSCHEDULED	47341A	471693	465257	23056	172083.18	12201.58	131514.59	17301.13			
ALL SHAVICES	470863	472693	+65267	12589419	172083.18	12 201 . 59	101519.50	17301.13			
GRUPHOR JANOLTANABINE OF BUT BHORNOR	3 1204 25 2	30092	29337	2563814	1761+.18	495.51	2972.54	458.28			
ALL SERVICES	35450	10n92	29831	25842.25	19616.18	495.51	7972.54	444,74			
TOTALSCHEDIALED	516422	501775	495397	151 301 77	191694. 16	12+97.09	134492.13	: 1759.41			
4FF SERVICES	501319	501775	495097	43467	191644.16	12697.09	134492.11	1 * * * * * * * * * * * * * * * * * * *			
MORTHWEST	1	i	1	:	-1		i				
NONSCHEDULED NONSCHEDULED	1 45 £ 3 }	144268	1 39 1 9 3	74443	1316.11.17	2599.67	3 9670. 3	19585 - 42	72		
ALC SPHYLOPS	135 442	142268	139119	4331056	L*3727+36;	2509.61	3 *670.23	[4585.85]	9.7		
TNTERNATIONAL = ~~~ SCHE JULEO NUNSCHE JULEO	L 1570	1260%	15377	2029724 3206	91 to 1.51 79,34:	;	73*1-11	3422.00	243		
ALL SCRUTTES	1.7710	126-8	12327	2132935	91242.45		9381-11	9422.36	2+3		
1 "TALSEMEDILE"	152771	154876	151576	1134626-	224794.88- (75.33)	2599.61	48751.76	12007.40	3 34		
ALE ZERVICES	157496	154976	151576	11423960	274971.21	2599.67	4 10>1 - 34	29307.90	3 36		
PAN AMERICAN 204551:5SCHEDINGEN	4 5061	59742	48540	5067048	70179.26	5.54	18975.05	1234.10	21		
MUNSCHEDUEN ALL SERVICES	417	59762	2	110952	93.57	5.98	18475.05	1239.14	21		
•			1			1	21293.29				
INTERNATIONAL SURED IL ' NONSO REDULED	- 456H	AP865	67074	741914	238453.27	9.51.		17010.59			
ALL SERVICES	70023	58465	470**	742#940	242910.P3	9.41	23299.29	17919.50			
TOTALTOURSON TO DOLLED,	137639 1472	138697	1 35654	352471	4551-13	15.49	42274.34	12157.64			
ALL SEPHICES	1 19531	1196)7	1 15654	12638960	313163-00	15-44	42274.34	17157-44	1951		
PERMITS TO SERVICE TO	403194	+06372	453717	19322173	67011.44	2149.17	40425-19	10.42			
WOUSCHEUM FO ALL SERVITES	783) 440537	465122	453217	tarnorest	A7011.84	2148.10	46425.11	loves			
***		j		:		,		_			
୍ଦିର୍ଗ୍ୟେଷ୍ଟ୍ରୀ ମଧ୍ୟ କାଳ ମଧ୍ୟକ୍ଷ୍ଟ୍ରମଣ ହେଉଛି । କାଲ୍ଲେଷ୍ଟ୍ରମଣ୍ଡ ଅନ୍ତର୍ଶ କର	, 31721 20	1454 *8	183915	15751178	75241.94	555-14	35935.57	15000, 99			
ALC SCRUELES	: -17-1	1 1 14 7 %	183916	15151170	75361,46	555-16	55415.57	34643.49			
ENTERNATE DNAL SCHOOL OF	1 11 25	1:349	13714	** 41.455	44717.21		16097444	1151.53	6, 1		
TOTALSTHEB   F	134826	196427	[434+4	17647193	119476.15	550.10	71975.44	1474. 43	5.0		
NUNSCHETHLE) ALL SCRVISES	20; 194845,	106827	193944	7147 17730334	113874.15	556.15	11374.44	14142.41	1.1		

## Summary of archapt departures, reglands develor partures, and departure develor fore of cased and mar by type of operators, by type of desires, by cased edgly, and by all caseds of cased and the cased of cased operators. The case of the cased operators of the cased operators of the cased operators operators operators.

	Currier Group		arrests deported	<b>-</b> i		Replease revenue tene						
1	Air Currier Type of Operation Type of Service	Total performed	Schodulad	Schodulad	Engineed personagem	Protein	Espress	US	Med	<b>'</b> ==		
	Type of Service	performed Schoduled completed						Priority	Heapmorety			
_	1	3	1	•		•	7	•	•			
	UN (TEO					j	j					
	OGMEST [CSCHEDULED NONSCHEDULED	399 <i>951</i> 3237	404750	398198	32776793 736393	291623.60 248.71	10312.13	125315.51	10731.66			
	ALL SERVICES	403094	404750	398198	33013183	291872.31	19312.13	125315.51	60031.66			
	US 41R - DOMESTICSCHEDULED	291516	297803	291170	14638939	23271.95	516.69	52057.90				
	MONSCHE JULED	1043 292559	297803	291170	63189 14702128	23271.95	816.69	52057.90				
	WEST FRM		27723	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	14100120	.,,	*10.01					
	DOMESTICSCHEDULED	134837	135673	134460	9621734 5447	77469.74	4233.70	27148.15	15783.17			
	ALL SERVICES	134884	135673	134460	9627181	72469.74	4233.70	27148-15	15783.17			
	INTERNATIONAL SCHEOULED	4238	4239	4009	378236	4045.14	129.47	291.18	2.19			
	TOTALSCHEDULED	139075	139912	1 38469	9999970	76514.90	4363.17	27439.13	14785.35	i		
	MONSCHEDULED ALL SERVICES	139122	139912	138469	5447 10005417	76514.90	4363.17	21439,33	15785.35	:		
	TOTAL, HAJORS											
	DOMESTICSCHEDULED NONSCHEDULED	3125295 6692	3156642	3106691	208746177 593493	1549570.82	53936.77	739162.18	195168.25	1146		
	ALL SERVICES	3171587	3156642	3106691	209339870	1550009.09	53936.72	739162.18	195166.25	1146		
	INTEPNATIONAL SCHEDULED NONSCHEOULED	168336 1770	168462	165214	19130856 268068	44445.27	635.17	57041.61	24059.38	14744		
	ALL SERVICES	170106	169462	165214	18406924	448982-17	635.17	57041.61	24.059.38	14244		
	TOTALSCHEDUL FO NONSCHEDULED	3291631 8462	3375104	3271905	2268850 13 461761	1994016.09 4975.17	54571.89	796203.79	219227.63	15390		
	ALL SERVICES	3302093	3325104	3271905	227746794	1998991.26	54571.89	796203.79	719727.43	15390		
MA	T I MAL 5====================================		ĺ	1			ĺ		Ĭ			
	ATR CALIFORNIA DOMESTICSCHEDULED	50330	49123	56717	3408533	2663.20	63.70	935.30				
	NONSCHEDULED ALL SERVICES	469 58907	59123	56712	43215 3451748	266 3-20	63.70	935.30		ļ.		
	AIR FLORIDA	76701	,,,,,,	~	2271.40	, 00 .4.0	131,4					
	DOMESTICSCHEDULED	36 30 3 69 7	37255	356 14	1485409 31852	61.13	7.14	120.00		!		
	NONSCHEDULED ALL SERVICES	37000	37255	35638	1517461	61.13	7.14	120.00				
	INTERNATIONAL SCHEDULED	19143	15331	14609	797964	2316.77	5,45	336.19				
	NONSCHEDULEU ALL SERVICES	1493 16636	15331	14639	103423 991307	2319.77	5.45	336.19				
	TOTALSCHEDULED	51446	52566	502-7	2243573	2379.90	12.59	402.85				
	NONSCHFDULED ALL SERVICES	2190 53636	52586	50247	715275 2498848	2379.90	12.59	462.85				
	ALASKA AIRLINES	}		1				ļ				
	DOMEST ICST TSBMODLED	34120 171	34977	33645	15471 <i>8</i> 3 6552	22759.46 267.40		7118.67	3711.50			
	ALL SEPVICES	34791	34977	33645	1553735	23677.06		7118.67	3711.50			
	AL OHA DOMESTICSCHEDULED	32059	33150	20147	2471299	5 387.59	İ	291 3.44	1225.05			
	NENSCHERULED ALL SERVICES	3.2C64	33158	26147	207 2431496	5 38 7 . 59		291 3.66	1225.85			
	CAPITOL AIR					ĺ	ĺ					
	DOMESTICSCHEOULFD	1680	1795	1674	329909 2737	1319.30		125.20				
	ALL SERVICES	1695	1795	1674	332146	1319.30		125.20	ĺ			
	INTERNATIONAL SCHEDULED	324	339	321	60761 1700	50.40		275.00				
	ALL SEPVICES	320	339	171	61761	56.40	Í	275.00	ľ			
	TOTALSCHEDULED NONSCHEDULED	2004	2134	1945	390670 3237	1 375.70		400.20				
ĺ	ALL SERVICES	2253	2134	1995	393907	1375.70	ĺ	400.70	1			
	PLYING TIGER DOMESTICSCHEDULFD	1 404 8	14209	12939		396817.19		19033.38	4450.61			
	NONSCHEJULED	77		1	(4709)	1091.53 397908.72	ı	19033.30	4450.41			
	ALL SERVICES	14125	14209	12939	14799	>7 / <b>*</b> #U#* / Z	İ	. 70 2 3 . 38	7778.51			
	INTERNATIONAL SCHEDULED NONSCHEDULED	661 7 792	6738	5303	64376 68197	307153.36 6796.29		7820.53	9580.54			
	ALL SERVICES	6909	6738	5913	132773	311449.61	ļ	7820.53	9580.34			
	TOTALSCHEDULED NONSCHEDULED	7C±65 369	70947	10242	64376 93106	703979.59 5887.78	]	24453.91	14031.19			
	ALL SEPVICES	71034	20947	18242	147487	709858.33	ļ	26653.71	14031.19			
	PRONTIER DOMESTICSCHEDULED	141416	144148	141132	5349673	15077.51	982.38	20316.13	İ			
	NOWSCHEDULED ALL SERVICES	141419	144148	141132	5849673	1.08	987.38	20316.13	Î			
	MAWAITAN				1			7				
	DOMPS FIC SCHEDULED NONSCHERULED	35699 425	40756	15290	11 £ 4/72 1 36 91	7792.14	1	2730.03	624.17			
	ALL SERVICES		40756	35240	3178913	7757.19	ļ	2749.00	629.17			
	DZ AGK				, <b></b>	,	اسمد	14831 6	]			
	NONESTICSCHEDULED NONSCHEDULED			101998	478964 <b>9</b> 50683	11371.49	169.76	14571.54	1.30			
	ALI SEPVICES	105746	10e 247	103465	4114532	11371-49	269.76	16922.49	1 - 30			

# ARCHAY REPAIRMEN, BULLAND INVENIE PRESIDENT, ALD DEFAMED SHOWN TOUS OF MAIL BY TWO OF OPERATION, BY TWO OF TRANSPORT OF CAMERS MICHAEL SHOWN AND BY ANY CAMERS 12 MONTHS MICHAEL IN DECIMARY 1022

	Curvier George Air Curvier		Aireralt departs		<b></b>		<del></del>	Ingland revises to		
	Air Curter Type of Operation Type of Servine	Total perferment	Behadeled	-		Preight	-	h	Med	
		<del></del>	<del> </del>	<u> </u>	<b>}</b>	<del> </del>	<del> </del>	Printing	Managementay	·
	1	•	<del>                                     </del>	<del></del>		<u> </u>	<del>  '</del> -	<del></del>	<del>                                     </del>	*
	ACIFIC SOUTHWEST DOMESTICSCHEDULED	87400	87772	84440	7083082	10414-14	ł	7547.58	}	
	NONSCHEDULED ALL SCRVICES	87549	97772	<b>3444</b> 0	19271	10614-14	1	7547.58	}	
	LEUMONT								(	
	DOMFST [CSCHEDULED NONSCHE JULED	187966	190417	187439	8510617 21326	14588.56	616.95	22425.16	]	
	ALL SERVICES DUTHWEST	188633	190417	187439	8531943	19286.24	416.95	22423.10	1	
•	DOMESTICSCHEDULED NONSCHEDULED	140029	142493	139893	9074696 2682	1	ì	Į		
	ALL SERVICES	140055	142493	139893	9077367	l	Í	ſ	į i	
	EXAS INT*L DOMEST (CSE HEDULED	64351	45097	64214	3218414	4869.55	134.99	4549.14	}	<b>4.21</b>
	NONSCHFOULED ALL SERVICES	553	65097	44214	24495 3243109	4869.55	134.99	4549.14	1	9.21
	10 AIR ALASKA	}					}	}		
	DOMESTIC	91229	75166	64451	905468 40496	25194.14	ĺ	12652.45	17109.57	
	ALL SERVICES	91916	75166	44451	146144	24079-43	1	12652.45	17115.91	
	ONLD DONESTIC——SCHEOULED	1242	1108	1057	231995	2579.33	}	}	425.76	
	NONSCHEDULED ALL SERVICES	1246	1104	1057	852 232647	2579.33	ł	ł	415.76	
	INTERNATIONAL SCHEDULED	321	368	319	37162	1401.53	ł	ł	411-12	
	HOMSCHEDULED ALL SERVICES	70 391	368	314	27590 59752	1401.53	}	]	129.96	
	TOTAL	1563	1476	1376	269157	3980.86		1	826.98	
	NOMSCHEDULED ALL SERVICES	1637	1476	1376	23242 2923 <b>99</b>	3980.66	}	}	129.96	
	OTAL, NATIONALS	}					}		}	
	DOMEST ICSCHEDULED HONSCHEDULED	1034167	1033761	990879	51527729 272267	2247-30	2075.92	114802.82	27542.76 6.34	9.21
	ALL SERVICES	1035774	1033761	990979	51799996	529999.49	2015.42	114003.73	27549.10	4-51
	INTERNATIONAL SCHEDULED HOMSCHEDULED	22405 1859	22776	70552	960263 275410	310930-06 4796-25	5.45	0431.72	129.96	
	ALL SERVICES	24244	22776	20552	1235673	315726.31	5.45	8431.72	10121.42	
	TOTALSCHEDUL FO MONSCHEDUL ED	105457Z 7466	1096537	1011431	52487992 547677	7039.55	2081.37	125234.54	37534.42 136.30	•.21
	ALL SERVICES	1064038	1056537	[0 [[43]	13039469	845726-20	2081.37	125235.45	37670.72	4.21
	GE REGIONAL SUPPORTORISMOTO VINNERO						į		1	
	IR 410WEST DOMESTICSCHEDULED MONSCHEDULED	41389 38	67884	60147	308872 254	631-08	45.21	136,55	1	
	ALL SERVICES	61427	67884	6018>	309126	631.08	45.21	136,55	[	
	IR WISCONSIN DOMESTICSCHEDULED	49284	50776	49220	722847	999,00		335.00	}	
	NONSCHEDULED ALL SERVICES	49288	50776	49220	30 722917	999.00		335.00	}	
	LASKA INT'L	4,200	,,,,,	1	12741	1		,,,,,,,	1	
	004EST 1CSCHEDULED	3380	3501	2990		75658.00		164.00	7045.00	
	HALLENGE INTERNATIONALSCHEDULED	1.	∠2			309.00		1	3.00	
	NONSCHEDULED ALL SERVICES	37 55	22	18		1269.00			3.00	
	MPIRE AIRLINES					}	'			
	NONSCHEOULED	31399 97	32609	31091	557985 1569	40,56	69.11	129,78		
	ALL SFRVICES	31496	32609	31091	559554	40.68	69.11	129.78	[	
	VERGREEN INT'L DOMESTICSCHEDULED	377	377	177		2631.00			90.00	
	NONSCHEDULED ALL SERVICES	53 430	377	377		34.00 2665.00			90.00	
	ET AMERICA			}		]		į į	}	
	DOMEST IC SCHEDULED NONSCHEDULED	2400 20	2454	2346	205199 2146	497.70		]		
	ALL SERVICES	2420	2454	2386	207345	497,70			ĺ	
	TOWAY AIRLINES, INC DOMESTICSCHEDULED	27869	28319	27969	1259921	1				
	USE AIR	,,,,,	144.5	,,,,, }	963940				}	
	DOMESTICSCHEDULED NOMSCHEDULED ALL SERVICES	14118	14433	14115	161940 152 864092	42.53				
	ALL SERVICES EN YORK AIR	14120	.77,5	17117	404045	74,73				
	POMESTICSCHEDULED NONSCHEDULED	29925	30616	29817	1736095 313	15.04			}	
	ALL SERVICES	29929	30636	29837	1738478	13.04				
	ACTFIC EAST AIR DOMESTIGSCHEDULED	563	564	565	69979	108.00			}	
	ACIFIC EXPRESS	~			3.7,7			1	1	•
	DOMESTICSCHFTULED	16106	10834	16134	475273 219					
	ALL SERVICES	16180	16834	16176	479493					
	EGPLE EXPRESS DOMESTIC+++SCHEDULFD	40423	41459	40450	2834800		ł		}	ļ
	WONSONE HILED ALL SPRVICES	40450	41459	40450	1729		1			1
	/*	1					í	1	ł	

## SUMMARY OF ARCRAFT DEPARTURES, INSTANCE REVENUE PASSENVERS, AND INSTANCE REVENUE TORS OF CARGO AND MAIL BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY CASSING GROUP, AND BY AR CASSING 12 MONTHS ENDING 31 DECEMBER 1922

Carner Group	•		reruit departure		Enplanes passengers	1	:	153	l mad	Eurnige
Ver Carrier Type of O Type of	peration Service	Total performed	Scheduled	Scheduled completed	p—ingers	Freignt	Express	Priority	Neepmonty	D. mail
			·	4					9	10
1:45						1				
" <b>MEST</b> (C	ALL SERVICES	1963) 127 1790	1975	3711 i	50584) 2415 27999]	1720.43 41.25 1761.68		3417.47    040   1420.07		
SOUTH PARTE:	16 HE 10 H AU	>140	91 13	7133	114898	1174.00		115.07		٠,
CHEVILLOTTES STATE INTO	Sa of a P	2355	1859	1912	į	11371.50	:		i	
TIFAL, LARGE HE DOMESTIFF		. ۱465   444   444	,	290721	9397537	43 F32 - 661 75 - 25	114.32	4182.80; 2.60;	7135.00	
INTERNATIONAL	SCHEDURED	1150	915681	240721:	114998	1483.00	: 1.4.32	4185.40 315.07	7135.00	4,
	NERSCHEDULEN NEL SERVICES		9155	9151	114998	959.00° 2442.00°	į	315.37	3.00	5.
1 374L	SCHEUNERA VPNSCHEDNERA	292623 441	304935	289872	9212435	45315.66	114.32	4497.47	7139.00	٢,
	ALL SERVICES	29 1126	304835	289872	9271261	45349.91	114.32	4500.47	7134.03	۶.
EDIUM RESIDNALS:		i		1		1			1	
ATR NEVADA	SCHED ILEO	171"	1494	1474	26597		:	!	1	
AIR NORTH/MENAN	:CHE) II ED	5644	7565	55.17	13240 j.	413-821		131+46		
AIR NORTH, INC.	SC#107[F7	1461	7545 J	9461	67335	71.20	•		4.80	
ALTAIR	SCHEDULES	14893	:   EVR43	149/3	177110	112.05		797.00		
	NUNSCHEDINLED HEI SERVICES ,	47 14545	14843	14833	3107	312.05		797.00 ·		
ASPEN DOMESTIC	SCHEDULED	5454	5399	5899	115634	77.36		1		
	MEMSCHFOULFO	297 6251	5399	58#9	7364 117998	97.36	:	İ	İ	
BEST AIRLINES OOMESTIC	SCHEDULEL	1746	1914	1746	19795			1	į	
BIG SKY DOMESTIC		14221	15638	13909	38643	212.73			ļ	
CASCADE AIRWAYS					,					
DOMEST IC	NONSCHEDULED ALL SERVICES	21621 10 21631	22744 22744	21608	138073 110 138183	168.40		406-10		
GOLDEN WEST DOMESTIC	SCHFDULED	19325	20575	19312	339823	138.80				
	NUNSCHEDULED ALL SERVICES	14354	20575	19312	339970	138.80				
GUY-AMFRICA INTERNATIONAL-		235	215	213	21439	262.62	}	}		
[MPFR   AL	NONSCHEDULED ALL SERVICES	74	215	213	10516 31955	3.75 266.37				
DOMESTIC	SCHEOULED	17193	18781	17193	143754	55-10				
DOMESTIC	SCHEDULED NONSCHEDULED	9875	9865	9865	11307 1886	188.81	ļ	519.53		
	ALL SFRVICES	11247	9845	9865	13193	251.67	j	519.53		
L.A.H. FLYING S DOMESTIC		3511 1662 5173	5739 5739	3511 3511	6220 5016 11238	14.41 43.69 58.10		125.15 14.59 139.74		
MID-SOUTH AVIAT	ION .	5840	10208	9815	44773					
MIDSTATE DOMESTIC	SCHEDULED	15081	16418	15080	101910	23.00			Į	
MISSISSIPPI VAL	LEY	17481	10195	17481	235070	73-40			44.30	
MUNZ MORTHERN DOMESTIC		0232	7260	<b>658</b> 1	7106	125.92		1442-11	)	
	NONSCHEDULFD ALL SCRVICES	8723	7260	6581	78 71 <b>04</b>	4.08 130.00		1442.11		
MEWAIR FLIGHT DOMESTIC	SCHEDULED	7221	7904	4870	32577	216.60			į	
NORTHEASTERN DOMESTIC	SCHEUULED NONSCHEDULED ALL SERVICES	1143	1134	1112	104016 739 104755	,		į	ļ	
ROCKY MOUNTAIN				ĺ					1	
DOMEST 1C	SCHEDULED MONSCHEDULED ALL SERVICES	20355 13 20368	2113#	19935	279816 494 280270	203.98		l		
SEA AIRMOTIVE, DOMESTIC	SC MEOUL ED	5676	9121	9273	34830	310.64		1481.43	300.99	
ı	NONSCHEDUL FO	10174	9121	8273	2700	316.67	ı 1	-	· · · · I	

## SUMMARY OF ARCHAY SPARTISES, BUTANES REVOIDE PASSESSESS, AND BUTANES REVOIDE TONE OF CASOO AND MAE BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY CARRIER GROUP, AND BY AIR CARRIER IS MADE BY AIR CARRIER IN THE CARRIER OF THE CARRIER

. [		Aircraft departures						Raphael revouse tess			
	Currier Group Air Currier Type of Operation	·			Raphwol passages	Freight	Espres	U 8.	Mag	Project Seal	
	Type of Operation Type of Bervise	Total performed	Stheduled	Schobuled completed		7.00		Priority	Negricity		
1	1		3	•	<u> </u>		,	•	•	10	
	SKYWEST DOMEST ICSCHEDULED	25721	25882	25343	124206	453.30		36701.60			
	WESTERN YUKON AIR DOMESTICSCHEDULED	1070		•		ł I				}	
	NONSCHEOULED ALL SERVICES	603 1673	1217	984 984	1209 558 1767	27.36 14.95 42.31				}	
	WR IGHT										
	NONSCHEOULED ALL SERVICES	15409 64 15473	15683	15319	219403 1432 220835	( )				}	
	TOTAL - MEDIUM REGIONALS DOMESTICSCHEDULED										
	NONSCHEDULED   ALL SERVICES	257393 4691 262084	267212	250226 250226	2484554 18593 2503147	3075.88 442.65 3516.53		41604.38 14.59 41618.97	351.69 351.69	1	
	INTERNATIONAL SCHEDULFD NONSCHEDULED	235 74	215	213	21439	262.62			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	{	
1	ALL SERVICES	309	215	213	10516 31955	3.75 266.37					
	TOTALSCHEDULED NUNSCHEDULED	257628 4765	267427	250439	2505993 29109	3318.50 446.40		41604.38 14.59	351.69	Ì	
	OVER-ALL TOTAL ALL CARRIERS	262393	267427	250439	2535102	3784.90		41618.97	351.49		
	DOMESTICSCHEDULED NOMSCHEDULED	4700320 17434	4753295	4628517	271855997 893379	2124235.95 3199.47	56126.96	901752.18 18.10	230197.70 6.34	1155.	
1	ALL SERVICES INTERNATIONALSCHEDULED	200134	4753295 200608	4628517	272749376 19235456	757120.95	56126.96	901770.28 65788.40	34054.04	1155.	
-	NONSCHEDULED ALL SERVICES	3740 203974	200608	195130	553994 19789450	10295.90 767416.85	640.62	65788.40	129.96	14249.1	
1	TOTALSCHFJULFD NONSCHEDULFD	4900454 21174	4953903	4823447	291091453 1447373	2481356.90 13495.37	56767.58	967540.58 18.10	264251.74 136.30	15404.4	
1	ALL SERVICES	4971628	4953903	4823647	292538626	2894852.27	56767.58	967558.68	254388.04	15404.4	
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	State or Country	A	ireraft departur	•			Kopi	aned revenue tons		
	Type of Operation Type of Service	Total performed	nebeduled	*hadulad rempleted	Enplaned persongers	Fragut	Eapres -	U.S. M. Priorits		F
-		4	,					rnonts	Suspriority	
	<del></del>	i	- i	i	5	•	•	1	• .	_
•	50 U. S. STATES*************	)	İ			1				
	PRINTER TO THE PROPERTY OF THE	40263	40663	35917	12992141	1248.29	621.46	141.10	*	
,	NONSCHEDULED ALL SERVICES	4 ) 195	404n3	19917	1771	1249.29	421.46	2743.36	4.36	
,	`! ASKA	:		1	•					
,	DOMESTICSCHEDULED NONSCHEDULED	156416	142100	125576	7)741d3 5660dj	150586-15	1104.44	17.19	10615.231	
	ALL SERVICES	161-04	142100	125546	2130791	152179-57	1304.44	25059.45	10614-57	
	INTERNATIONAL SCHEDILED NONSCHEDULED	1058	850	5.24	1753	40.45		131 2 + 76	1934.44	
	ALL SERVICES	1 06 6	950	976	1753	44167.01		3312-76	1935.94	
	NONSCHEDULED	151574	142950	1 26422	2375936 56608	194701.69	3364-44	28355.02	12451.17	
	ALL SERVICES	152570	142950	126472	2137544	196341.58	3364.44	24372.21	12557.51	
	GRANDENSESI 123MDC	92800	92176	91100	4868582	12959-61	473.47	4034.09	3131.56	
	ALL SERVICES	92528	92376	91100	5161 4873743	12959-81	473.47	6034-09	3133-56	
	ARKANSASSCHEUULEO	11711	11953	11407	549975	1205.54	67.23	1727-13	21.68	
	NONSCHEDULED ALL SERVICES	11719	11953	11467	227 550202	1205.54	67.23	1722.13	21.68	
	CALIFORNIA	1		1			,		1	
	DOMEST ICSCHEDULED NONSCHEDULED	4 30453	437094	427093	32983235 <b>7944</b> 0	411725.84 795.84	9149.52	92054.10	39117.17	
	ALL SERVICES!	431416	437194	427093	3 3762679	412521-68	91 69. 52	92054.10	39117.17	
	INT ERNATIONAL SCHEDULED NONSCHEDULED	4525	4946	4812	698536 2825	10903.51 247.18	127.77	2448.73	544.41	
,	ALL SERVICES	4945	4766	4812	701361	11050-69	127.77	2448-70	544.41	
)	TOTALSCHEDULED NONSCHEDULED	435378	442060	4318 15	33681771 42265	422529.35	9277.29	94507.60	19561.58	
	ALL SERVICES	436861	442060	431495	33764036	423572.37	1277.29	94502.80	39061.58	
	DOME STICSCHERULED	194538	198325	183654	11868873	64773.17	1186.25	15310.03	44 34 . 00	
,	NONSCHEDULFS; All Services	216 184754	186325	183654	9752	64703.48	1396.23	35310.03	4434.00	
ļ.	CONN ECT (CUT			, , , , ,						
!	DOMESTICSCHEDULFD NONSCHEDULED	24935	254.95	24473	1157723	7171-27	245-78	5412-77	1883-60	
	ALL SERVICES	24455	25445	24973	1158863	7171-27	245.78	6412.77	1883.60	
	INTERNATIONAL SCHEDULED	24937	25495	24.0.2.1		*.*.	146 70		1002.40	
:	TOTALSCHEDULED YONSCHEDILED	20		24873	1157773	7171.27	245.78.	6412-77	1883.60	
,	ALL SERVICES	7437	254.85	****	1158863	111111	4	A412.77	1883.60	
	DOMEST ICSCHEDULED	73	57	17	ļ	529.00	1	1	i	
	DIST. OF COLSCHEDULED	103256	103376	101535	7040049	17162.11	197.12	31473.02	14169-68	
	NONSCHEDULED ALL SERVICES	101	103376	101525	7495 7047544	17167.11	797.12	31473.02	14169.68	
,	INTERNATIONAL SCHEOULED	478	465	*62	87990	1230,79	. 02	914.28	1	
,	NONSCHEDULED ALL SERVICES	2 <b>6</b> 50 6	465	462	2391 65381	1 230 , 79	• n2	914.25		
,	TOTAL SCHEDULED	10 3734	193941	101967	FL Z 30 39	18392.90	797.14	12387.30	14169.65	
	NONSCHEDULED: ALL SERVICES	129	103841	101967	9856 7132925	18397-90	797.14	17387.10	14149.48	
,	FL UR IDA			125.010			34.30 M			
•	DOMESTIC======= SCHEDULED NONSCHEDULED ALL SEPVICES	328160 1258 329418	330532	325459	19759841 76262	90178.11	2408, 25	33467.83	3511.14	
,	INTERNATIONAL SCHEDULED	16190	18198	17784	19436133	49651.06	111.09	4613.19	730.67	
2	NORSCHEDULED	#17 1897 F	18148	17784	89729 1829219	1495.27	111.09	4913.14	730.87	
,	TOTALSCHEDULEO	346 120	34 97 3 0	343643	21500381	140629.17	7519.34	18280.97	6242.01	
,	NGN SCHEDULED	2075 348 95	348730	343643	164970	1495.27	2519.34	38790.97	4242.31	
,	GFORG14		ı			1				
)	DOMESTICSCHEDULED NONSCHEDULED	244059 293	250185	247420	17617691 8271	117817.90 141.28	10544.57	44365.61	1127, 95	
,	ALL SERVICES	248752	250185	747420	17620962	137959.18	10544.57	14.04.61	1127.85	
5	INTERNATIONAL SCHEOUL FO NONSCHEDIALEO	2445 46	2452	2441	308987 3612	5292.04	22.76	476.00	1.69	
5	ALL SERVICES	7491	2457	2441	312599	5287.04	27.76	876.40	1.69	
,	TOTAL SCHEDULED NONSCHEDULED	250504 339	252637	249861	17921678, 11883	143(99.94	10571.33	# 4747 - 7 t	(179.53	
1	ALL SERVICES	250843	252637	249861	17937561	143241.22	17571.35	49247.71	1129.53	
3	DOMESTICSCHEDULED	82200	94339	71977	8106422	76512.66	256.47	17532.98	4494.54	
,	NUNSCHEOULED! ALL SERVICES	549 82749	84339	71977	35215 9341637	76512.66	256.47	10512.98	4895.54	
,	INTERNATIONAL SCHEDULFD	2983	3040	2960	449759	4825.16		4790.20	461.73	
	NONSCHEJULED ALL SERVICES	2586	1040	7960	450134	4825.16	1	479n.23	861.73	
0		1			)	1		İ	i	

## SUMMARY OF ARCRAFT SEPARTURES, SHYLAND SEVENUE PACEMISSESS, AND INFOAMED SEVENUE PACEMISS. AN

ſ	State or Country	4	Lirerallt departu	***	Banks - 4	<u> </u>		aplazed recesso to		
ı	Type of Operation Type of Service	Total	Rehadulad	Schoduled completed	Regissed persongers	Freight	Espress	U.S.	Mei	7
Ĺ		performed		completed				Practy	Neepriority	
+	1	,		•	•	<u> </u>			•	10
	MANAII						l			
	TOTALSCHEJULEO	65183	87379	74937	8756191	81337.02	256.47	15323.16	5757.27	426.9
ì	MONSCHFOULFO ALL SERVICES	552 85735	A7379	74937	35590 8791771	81337.82	256.47	15323.16	5757.27	526.9
1	DOMEST ICSCHEDULED	24019	24482	23814	567243	1066.45	56-67	2650.95	7.06	
ì	NONSCHEDULED ALL SERVICES	24034	24482	23814	1175 5684 <i>2</i> 0	1066.55	56.67	2850.95	7.06	
ŀ	1Lt IN015									
	DOMESTICSCHEDULED NONSCHEDULED	244907 778	248299	243867	16787836 55085	269979.07	5164.34	71452.06	28490.42	.2
į	ALL SERVICES	245685	248299	243867	16842921	269529.07	5164.34	71452.06	28490.42	
	CBJUUBHD2 JAPDITARRETRI CBJUCHD2ROP CBDIVRB2 JJA	1289 46 1335	1363	1266 1266	179619 11026 190644	14541.54 853.35 15794.89		1224.80	60.50	
ĺ	TOTALSCHEDULED	246196	249662	245133	16967454	284870.61	5104.34	72676.86	28550.92	.2
1	NONSCHEDULED ALL SERVICES	824 247020	249662	245133	66111 17033565	853.35 285723.96	51 54 . 34	72676.86	28550.92	
ļ	INDIANA									
1	DOMESTICSCHEDULFD NONSCHEDULED	54661 50	55897	54477	1680764 2238	5806.11	344,58	9520.78	1971.45	
ļ	ALL SPRVICES	54711	55897	54477	1692502	5806.11	344.58	8520.78	1071.45	
!	DOMESTICSCHEOULED NONSC FOULED	31201 221	32523	31 06 7	793367 10340	1647.90	101.51	5510.94	51.01	
	ALL SERVICES	31422	32523	31067	803707	1443.90	101.51	5510.94	51.01	 
Ì	OnmesticScheduled	16396	49074	359>3	644700	1556.51	113.00	2547.30	4.65	1
	NONSCHEDULED ALL SERVICES	74 36420	46074	35953	431 645131	1556.51	113.66	2547.30	9.68	
,	KENTUCKY								! !	
	NUNSCHEDULED NUNSCHEDULED	29078 81	29318	29337	1132166 5068	3421.52	220.55	5945,39	33.96	
	ALL SERVICES	24159	29318	29007	1137234	3471.52	270.55	5955.39	31.96	
	DOMESTICSCHEDULED NONSCHEDULED	72658 193	73473	72496	3587469 12061	9204.97	344.99	6611.21	183.78	.7
	ALL SERVICES	72841	73473	72406	3599530	8204.97	344.99	6611.21	381.78	. 2
	INTERNATIONALSCHE TIJL FO NONSCHEDULED	1764 2	1061	1056	74243 231	501.76	1.24	19.43		
ì	ALL SERVICES	1066	1061	1056	74474	501.76	1.24	19.43		
i	TOTALSCHEDULED	73722 185	74534	73462	3661712 12292	9706,73	346.23	0630.64	343.76	. ?
İ.	ALL SERVICES	73907	74534	73462	3674004	8706.73	346.23	6630.64	383.78	.2
,	DOMESTICSCHEDULED	6092	6215	6048	316077	2476+64	32.31	201.58	17.43	
	INTERNATIONAL SCHEDULED MONSCHEDULED	14		İ						
	ALL SERVICES	19								
ı	TOTALSCHEDULED NONSCHEDULED	6076	6215	6068	316077	2476.64	32.31	201.58	17.43	
	ALL SERVICES	6101	6215	6068	316977	2476.64	32.31	701.58	17.41	
	OOMESTICSCHEOULED NONSCHEDULED	33981 148	34376	33753	1850146 6287	11946.07	360.89	7867.55	3743.79	
	ALL SERVICES	14129	34376	33753	1856433	10548.07	360.89	7867.56	3244.79	
	ENTERNATIONAL SCHEDUL FD NONSCHFORRED	444	490	441	46664	487.40	4.71	5.74	417.47	
	ALL SPRVICES	447	456	441	46796	487,46	4.21	5.74	417.47	
	TOTALSE HED'ALED NONSCHEDULED	34425 151	34932	34194	1496810 6419	11435.53	365.17	7873.30	1607.76	
	ALL SERVICES	14576	34432	34194	1903229	11435.53	365.10	7873.30	1667.26	
	DOMEST ICSCHEDULEU  NONSCHE JULED	79702 197	90163	79598	6767081 16678	63R04.72	777.92	19358.18	8103.20	50.8
	ALL SEPVICES	76394	80383	78598	6783759	63804.72	777.92	14358.18	9101.20	40.4
	INTERNATIONAL SCHEDULED NONSCHEDULED	2142 72	2177	204#	326988 1190	29447.01 2046.64		1985.88	164.96	
	ALL SEPVICES	2214	2177	7048	329178	31493.65	į	1995.88	169.96	. •
	TOTALSCHEDULED NONSCHEDULED	71 344 264	82560	80646	7794049 17868	93251.73	777.92	21344.06	4277-16	*1.1
	ALL SERVICES	ELFOR	R2550	83646	7111937	95298.37	777.92	71344.00	8272.16	51.7
	OPMESTICSTADULED	123278 339	125521	121939	5489554 44880	14537.80	919.16	19783.73	1791.96	
	ALL SEPVICES	123617	125521	121419	5733434	14549.42	919.16	19783.73	3781.94	
	ENTERNATIONAL SCHEOULED	1	:			'	:		,	
	TOTALSCHEUULFS CRUICHERUS	123279	125571	121434	1688534	14517.00		1 9743.73	3791.94	
	ALI SEPVICES	123619	125571	121939	5733434	14549.47	919.16	19783.73	3771.94	
	MINNESOTASCHED ILEU	97594	94741	92000	5149128	19351.10	479.43	23412.62	1531.60	41.3
	NONSCHEDLILED ALL SERVICES	91543	94741	92000	79483 3474011	38447.09	879.43	23412-67	1511.67	47.1
				i		i '		:		

# SUMMARY OF ARCRAFT DEPARTURES, BUFLANED REVENUE PASSENGERS, AND EMPLANED REVENUE TONS OF CARGO AND MAR BY TYPE OF OPERATION, BY TYPE OF SERVICE, AND BY STATE AND COUNTRY 12 MONTHS ENDING 31 DECEMBER 1982

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State or Country		Aircraft departus	res		-	E.	oplaned revenue to		
Type of Operation Type of Service	Total performed	Scheduled	Scheduled completed	Enplaned passengers	Freight	Express	U.S. Priority	Mail Nonpriority	Fores
1	2	3	•	5				.vonpractity	10
		<del> </del>	_		<del> </del>		<del></del>	<del> </del>	-
IWESOTA	i			50574	10.0		70.33		
INTERNATIONAL === CHEDULE) OBJECTPORTAL OBJE	177	196	193	50574	1047.32		70.51		
ALL SCRVICES	1.05	148	163		1749.02		1	1511 40	
TOTALSCHEDULED	549	94737	92173	5399702 75433	95.99	970,43	23442,45	1511.61	40.
ALL SEPVICES	21734	74939	92193	5475195	79496.11	379.41	23492.65	3531.57	4). !
C2.JUC3H32C2.JT23#nn	**,26	21287	70751	495345	1433.97	51.24	1390.00		
NINSCHETULET ALL SERVICES	256/20	71297	20751	8R 495437	1433.57	51.04	1390.00		
ISSOURT				8695999		940,45	36919.51	4594.30	١.,
CARCHEST LECTOR	157144	140755	155747	16592	25397.25		.49	1	
ALL SERVICES	152173	160755	156747	8573591	25191.33	947-47	1 34970.70	4584.10	٠.
ONESTICSCHE DULED	: 1556	34410	32719	771664	1233.43	>5.30	7955.94	4,25	
MEMSCHEUGHEN AFE SEAVES		34410	32719	455 772124	1233.43	>5.17	1854.44	4.25	
FPRACKA									
NOMESTICSCHEDULEN NOMESCHEDULEN	1 7 7 5	25912	25947	1333085	2030.99	147.51	1562.45	17.60	
WET PERAILE	5.118	29912	28857	1033458	2017.99	149.51	7562.45	77.57	
EVANAAPACHEJIH E1	فرعيد	32960	91543	5349697	3702.53	334.91	17410.11	60.77	
NONSCHEDILED ALL SERVICES	14734	92960	91543	150183 5519830	1702.53	134.81	17410.11	54.72	
INTERNATIONAL SCHEDULED	,				i i		,	· ;	
TOT 41 SEHEDULED	47661	82960	91593	5149497	3702.53	334.01	17410.11	46.77	
NLWSCHEDULET ALL SERVICES	916 34707	82160	91543	150183 5519880	7707.53	334.91	17410.11	56.72	
FW HAMPSHIRE							:	·	
DOMESTICSCHEDULED	1			77	İ				
THE JERSEY	25152	56752	54955	5571939	11235.03	893.17	14544.65	7441.73	
NONSCHEOULE) THE STRVICES	45299	66052	£4965	5474 5>78417	1235.03	947.17	16544-65	9449.13	
INTERNATIONAL SCHE JULEU	ac)	413	795	90471	795.78	49.57	97.46	195.26	
NONSCHEDITED ALL SERVICES	201 201	813	776	141 9365	796.74	49.57	47.46	195.35	
TOTALSCHEJULES	65592	64945	65761	5652409	32031.41	919.74	15637.11	4635.10	
NUNSCHEDIREN NEL SERVICES	177	66965	65741	6655 5659064	72031.81	934,76	15632-11	9435.19	
EM MEXICO	:	Ì.			1				
DOMEST FOR THE THE SOUND OF THE SOUND OF THE SOUNDS	12443	37622	36794	129.2233	1599.53	42.80	1579.79	157.12	
ALL SERVICES	36458	37622	36294	1292945	1599.63	42.93	1679,79	759.17	
)(-MESTICSCHE)ULED	214419	290579	772114	18251165	227530.38	3271.02	55347,17	17601.46	33
NONSCHEDULED ALL SERVICES	AA R 175647	14:15.79	272119	54966 19775731	196.25 227715.63	3274.52	55347.13	17927.56	40
INTERNATIONAL SCHEDINGER	12045	14120	[4752	2146691	75657.61	746.50	23245.23	- (04,45	14
DESCRIPTION OF THE PROPERTY OF	144.0	14190	13762	1740?4 2559705	1475.39	*44.54	22225.23	4-14-47	14
porture and the time.		1947A9	205893	21335846	327197.21	15:5.63	11577.34	3810-138	114
ሚ ሚያረቱን ምዚና ነ ሚኒስ ውን የህበር ነ	*** ( ) ( ) ( )	104769	785830	229000 21563936	3/61.34	1565.67	11577.16	19174	114
ern capatina									
লাপাৰ্থিক ⊈িলিল নান (নান নুধ্যা আছু) । আনকাৰ্থিক বিভাগ (১)	11111	121240	i	4471930	17692.93	1177-0	1 15 411 4 4	S ( , %	
	1000	126340	11#112	44 *0415	17682.53	1127.33	15539.45	e 3 * J#	
Autobritality				145751	71.7.50	22.11	1115.51	1,16	
CUT + TAK TTA	,	10135	154.5						
CAT COAK CTA	: :;	10135	15445 1 18445	1575	719.50	*7.1.	1115.51	**	
CONTROL CONTRO	• •	1:755	18945	1575 1885#5	719.50	*7.1*			
CONTROLLAR (MANAGEMENT)  WHENTED TO THE STATE OF THE STAT		1:7:5 157624	16745	1575 186585 5-13085 11726	719.50 	17:1:	24219.41	2.25	
CONTROLANCIA AMERICAN CONTROLANCIA TOTAL CONTROLANCIA C		1:755	18945	1575 188585 5+13785	719.50 	*7.1*			
CONTROLAR (MA)  (AMOST TON)  (A	1	1:7:5 157624	16745	1575 1885 85 5+130 85 11726 642 1841 2517144	719.50 	17:1:	24219.41	2.25	
Control TAK (TAK)  WHIND TON THE CONTROL TO	15 4 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1:745 157626 157636	18945 	1575 186585 5-13085 11726 6421811	719,50 26468,16 41,59 17014,66	1144,71	24219443	a area a record	
### CAMP CAMP CAMP CAMP CAMP CAMP CAMP CAMP		197624 197624 157624 45741 45741	16745 157175 157175 45875	1575 186565 5-13085 11726 6421841 2517144 2420 2507134	710.50 7A4KB.14 51.79 17014.46 2717.41 3717.41	1144.21 1144.21 1144.24 232.24	24214.13 4114.54 2244.11	1 2 1 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Control CAR (TA)  WHEN FIGURE 1 CONTROL CONTRO		157624 157624 157634 45741 47941 47577	16745 151175 45876 45876	1535 186585 5-13085 11726 6-21811 2517144 2433 2577136 2116744 2463	210.50 26958.35 51.37 77014.66 2763.41 3763.41 127.47.17 7360	1144,71 1144,71 1144,74 737,74	24214.13 (1)4.54 2244.14 44.1	1 2 1 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Control TAK (TAK)  WHEN TISSES CONTROL TO THE TISSES CONTROL TO TH	10 10 10 10 10 10 10 10 10 10 10 10 10 1	197624 197624 157624 45741 45741	16745 151175 45876 45876	1535 188585 5-13085 11726 6421811 2517144 2403 2537134	710.50 26968.31 52.39 77019.46 2703.41 3703.41	1144.21 1144.21 1144.24 232.24	24214.13 4114.54 2244.11	1 2 1 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Control TAK (TAK)  WHEN TITLE TO THE CONTROL TO THE	10 10 10 10 10 10 10 10 10 10 10 10 10 1	157624 157624 157634 45741 47941 47577	16745 151175 45876 45876	1535 184585 5-13085 11724 6-21811 2517144 2420 25-7134 2117444 2463 2117494 4-25663	719.50 26468.35 51-37 77019.46 2703.41 3203.41 131.47.17 73.63 16707.72	1144,71 1144,71 1144,74 737,74	24214.13 (1)4.54 2244.14 44.1	1 2 1 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Control TAK (TAK (TAK (TAK (TAK (TAK (TAK (TAK	10 10 10 10 10 10 10 10 10 10 10 10 10 1	19745 197624 197624 197614 49761 41977 41977	16945 160125 163126 45846 42546	1535 186585 6+13085 11726 6421811 2517146 2403 2537136 2117444 2463 2117404	710.50 7646.31 91.32 77014.4 377.3.41 370.3.41 101.47.11 72.60 15777.72	1149,21 1149,21 1149,24 232,24 232,24 247,44	2421945 4319465 3244445 3244414 3244414 3244414		•
Control TAK (TAK (TAK (TAK (TAK (TAK (TAK (TAK	10 10 10 10 10 10 10 10 10 10 10 10 10 1	19745 197624 197624 197614 46761 41977 41977	16945 160125 160125 45846 45846 42646 42646 151024	1535 184585 5-13794 11724 4521911 2517144 2437 257134 2116344 2463 2116344 4755663	710.50 7646.31 51.37 77014.4 377.3-1 377.3-1 377.3-1 377.3-1 157.7-1 157.7-1 157.7-1 157.7-1 157.7-1	1144.71 1144.71 1144.74 757.74 757.74 757.41	24219473 6319493 3244443 477447 477447	1. 27 % of 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	٠

# SUMMARY OF AIRCRAFT DEPARTURES, SUPLANED REVENUE PASSINGERS, AND SENTIANED REVENUE TONS OF CARGO AND MAIL BY TYPE OF OPERATION, BY TYPE OF SERVICE, AND BY STATE AND COUNTRY 12 MONTHS ENDING 31 DECEMBER 1982

State or Country		ercraft departur	•	Enplaned	<u> </u>	·····	planed revenue too		
Type of Operation Type of Service	Total performed	Scheduled	Scheduled completed	passengers	Freight	Express			Foreign mail
1		3		5	6 -		Priority 8	Nonpriority	10
	† ·- †		1		t · · · · - · t	:		· · · · · · · · · · · · · · · · · · ·	
CT ALTTON A TOTAL	152277	154370	151899	9897472		120. 20		. 36 30 001	
NONSCHEDULET ALL SERVICES	581	154370	151839	34129 8921601	76311.90 7.25 36314.15	1296.39	36144.83 .02 36144.85	12578.00	•
RHODE 1SLAND		1,7431	1 710 11	345 1801	10,111.1	12.00.34	10144.87	12 116. 30	•
CHILDREST COMPONENT SANDO		1053	6919	304257 1176	529.58	2 1 - 05	1230.94	1.56	
ALL SERVICES	6902	7053	6919	305433	529.55	23.06	1230.94	3.56	
DOMESTICSCHEDULED	2 3946	24960	23741	1055070	1762.39	334.98	2572.40	63.79	
NUNSCHEDULED ALL SERVICES		24060	23741	1227 1356297	1762.39	334.98	2572.40	63.29	
DOMESTICSCHEDULED	16844	17372	16758	355254	871.27	63.30	1591.67	3.19	
NUNSCHEDULED ALL SERVICES	41)	17372	16758	1471 156725	871.27	63.30	1581.67	3.19	
TENNESSEF	1				}	1	j		
UNMEST TOSCHEDULED NONSCHEDULED		94780	95459	4011146	15497.68	773.10	15199.34	309.26	
TEXAS	96192	96780	95459	4019261	15497-68	773.10	15199.34	308.26	
DOMESTICSCHEDULED NONSCHEDULED	431157	435516	430171	28994890 36224	117249.05 22.64	4576.86	69156.87	7932.19	73.
ALL SEPVICES		435516	430101	29031114	117270.65	4576.86	69156.87	7932.19	73.
INTERNATIONAL+SCHEDULED NONSCHEDULED	6511	6520	6453	5 <i>07672</i> 3002	4796.24	2.73	991.62	. 47	11.
ALL SERVICES	6531	6520	6453	510674	4450.05	2.73	991.62	.47	11.
TOTALSCHEDULED NUNSCHEDULED	43766P	442036	436554	29502562 39226	121544.29	4579.59	70148.49	7932.66	44.
ALL SERVICES	438468	442036	436554	29541788	121720-74	4579.50	70148.49	1932.56	84.
ORMESTICSCHEDULED NONSCHEDULED	56596 39	\$7534	56792	2699136 2521	11060.74	407.66	31675.18	869.69	
ALL SERVICES		57534	56772	2701657	11060.74	407-66	31675.18	869.69	
VERMONTPAPERSON	4400	4619	4396	147703	226.02	5.28	85.44	]	
V IRSTNIA	1			ł	}			}	
DOMESTICSCHEDULED NONSCHEDULED	50593 115	51585	50328	1940218 3563	2764.03	131-01	2728.95	1.77	
ALL SERVICES	50708	51585	50328	1943901	2764.03	131.01	2728.95	1.77	
DUMESTICSCHEDULED MOMSCHEDILE	95992	97557	45311	5171970 7439	102296.87	1024-05	21401.40	4308.05	185.
ATT SERAILE	96136	97657	95311	5178509	102557.68	1074-05	21801,40	+309.05	185.
ENTERNATIONAL SCHEDULED RONSCHFOULED	917 16	90e	94.6	168546	6449,94		2141.12	426.08	121.
ALL SERVICES	' !	976	496	1 68596	6490.87	ļ	2141.12	426.04	121.
TOTALSCHEDULED NONSCHEDULED	160	78563	96237	5339666	108746.81	1974.05	23942.52	4734.13	104.
ALL SERVICES	97069	98563	96291	5347105	109048.55	1924-05	23962.52	4734.13	306.
OUMEST ICSCHEDULED	6594	9218	1942	256388 1616	239.44	12.05	452,55	i	
ALL CERVICES	9054	9218	9942	257704	239.44	12-05	452.55	Ì	
WISCONS INSCHEDULED	73645	75529	72643	2149497	7508.64	265.33	8139.94	41.39	
NONSCHEDULED ALL SERVICES		75629	72693	5736 2355233	7508.64	266.31	8179.94	61.39	
WYDM INGSCHEDULED	12890	13370	12842	220922	545.89			1	
NONSCHEDULEN ALL SERVICES	12001	13370	12842	220956	545.89	50.34	797.43		
TOTAL FOR 50 U. S. STATES				1,01,70	,,,,,,		,,,,,		
97MESTIESCHEDIRED NONSCHEDULED		4692692	4569735	247246094 472133	2071158.84 3192.50	55829.52	598347.05 18.10	728946.88 6.34	1155.
ALL SERVICES	1	4677642	4568935	268118227	2074351.34	55829.52	898365.15	228953.22	1155.
THE ERNATIONAL = ~= SCHEDULED NONSCHEDULED ALL SERVICES		58017	50542	71 338 26 283432 7422229	249454.24	611.03	45964.94	11076.01	391.
TOTALSCHEDULED	4697490	4750709	4675417	27437920	258512.96	50440.55	944312.04	219974.89	1546.
AUNSCHFOULFO ALL SERVICES	1=410	4750709	4625477	1160535 275543455	11751.22 2332864.30	33440.35	18.10	219981.23	1546.
HFP U. S. APPASEMENTALIZATION				1					• • • • •
SHER ICAN SAMOS						:		;	
INTERNATIONAL SCHEDULED	4047	4347	40 39	51517	576.97		14.65		
INTERNATIONAL SCHEDULED	1090	1388	1368	? 45 76	407.54		152.54		
TOTAL TOTAL SCHOOLET	2526	2972		141740	7473.49		134.62	240,15	1.
JEHNSTON ISLAND			-						• • •
INTERNATIONAL SCHEUULFO	212	293	* 32	314	.49		1.44		
MARIANA ISLANDSSCHEDILED	1624	3515	1546	92170	204.57	1	44.90		
	1	,	1			,			

## SUMMARY OF AIRCRAFT DEPARTURES, SHPLANED REVENUE PASSINGERS, AND INVILANCE REVENUE TONS OF CARGO AND MALL BY TYPE OF OPERATION, BY TYPE OF SERVICE, AND BY STATE AND COUNTRY 12 MONTHS ENDING 31 DECEMBER 1982

State or Country	A	ır saft departur	-				laned revenue tone	·	
Type of Operation Type of Service	Total	Scheduled	Scheduled	Enplaned Passengers	Freight	Express	US. X	441	Foreign meil
	performed	Scheduled	completed	1			Priority	Nonpronity	meti
1	2	3	•	5	6	7	8	9	10
MARSHALL ISLANOS	1						j		
INTERNATIONALSCHEDOLFO	175	724	724	11400	72.97	1	120.94		
PUERTO ATCO			2745			74.21	,,,,,,	1161.84	
HUMEST TOSCHED IL FO NONSCHEDULED	5 37 17 5<04	9947	9795	1513983 2803 1516783	45706.88	94.21	2361.10	1161.84	
ALL SERVICES	1-14	1295	1747	105113	A+03.17	344741	10.61	.53	.1
ALL SERVICES	1529	1245	1242	195113	6603.17		10.81	.53	.1
TETALSCHE 1 (LEO	11431	11172	11037	1419096	52317.05	84.21	2371.91	1162.37	.1
NONSCHEDULED ALL SYSVICES	31 11432	11192	11937	1421896	52310.05	94.71	2371.91	1162.37	. 1
VIRGIN ISLANDS, H.S		ا			45. 45	9.79	273.24	7.17	
)   WESTICSCHEDINET	4775	4912 273	3970	201952	59.91	6.13	44.96	.21	
1VT F2V AT 10V AL === 5 ( HE JULY 10)  1	4748	4285	4243	220813	511.78	15.92	322.22	7.38	
TOTAL FOR OTHER IS S. APPAS	1 11	""			71175				
MUNICHEDINED	1 1567	1,959	13765	1715835 2800	46159.75	34.03	2634.36	1169.01	
all Staylifs	13579	13959	13765	1718635	46155.75	34.00	2634.36	1169.01	
P3 PF, 1407 ** * JAMOTTAN'S TMI P3 JUC ** P3 MC **	14421	14147	14058	491940	10352.11	6.13	1735.06	730.89	1.
ttt traviris.	1 6435	14147	14758	2277775	10352.11	100-13	1735.06 4369.47	1199.90	1.
FOTAL(HEDULFO NURSCHEDIR FD ALL SERVICES	28143 31 28414	28176	27923	2800	56511.96	100.13	4369.42	1194.90	1.
ALL STORE TO SERVE THE SERVE ORF 15% COUNTRIES		, 4, 70	2.723	2217/13	70 7111 90	10011	430 11 11		•••
ARGENT INA	į			1					
INTERNATIONAL SCHEDULET	71.21	731	7031	5345A	5507.37		27.29		9.1
POWESTIESCHEJULE)	1 *	1 4	18	13	İ	Ì	1		
NONSCAF DULFU	13	1 9	1 0	21					
TALEBURILLIANF 2CHL 3(1/ L)	1380	1+04	1360	120932	11724.56	!	154.92	. 51	92.
TOTALSCHE JULEJ NONSCHEDIN FD	1304	1474	1378	127945	11724.56	i	194.02	. 81	92.
ALL SERVICES	1411	1424	13741	127953	11728.56	1	154.92	.8t	92.
THTERNATI NAL SCHI DILED	7444,	4017	74.5	554744	177.77	- 32	.57	!	
MUNICHEDULED ALC SCHVICES	*14	a 11.7	7855	98.34A 189488A	370.07	• *2	. 57	i	
RAHPAIN		}				:	i,	. 79	
INTERNATIONAL SCHEDULFO	34	37	M,	1165	1.20	1		6.20	
ThTERNATIONAL SCHEDULC I NONSCHEDULC FO	1335	1 140	1210	70657	101.47		31.97	-59	
THE SERVICES	13.7	[ 100	13 (-)	77774	381.47		11.97	. 54	
INTERNATIONAL SCHE - ILEO	633	200	5.19,	(	17456.23		15.47	375.75	.:
ካርካቤ ዙናን መደት ነ ሐርር 56 ብ የታርጉ የ	11	46.2	5 ()	5,20 J4/	17856.23		35.87	375.75	
MEDINAL SERVICE STATES AND AND AND AND AND AND AND AND AND AND	ا			!				1	
ENTERNATIONAL SCHOOLS	1415	3471	14.79	115	.40: -27.43	. 40	112.00	17.19	54.
SUNSONE PRIES	15	3471	14.29	1919	122.43	.44	147.49	اور و د	56.
total Set ) it for	39371	1471	14.17	395962	322.83	.40	162.44	0.19	46.
5-345° HETHRET ALL SCRVICES	15	1471	14.14	10/441	322.93	. 45	142.49	37.19	٠٨.
ACL IVIA	(65			1 7855:	52.04	. 74	6.61	ት ተቀረሻ	١.
1976 9841 [684] = SCHE 99 F6 36 47 EL	, , ,	76 7	753; 	1,171	17.04	• • • •	6.01		
TATERMATE NAVNTHE SHEED CONSCIENCES	2538 2	7,15	2154	713781	12216-90	2.50	2#1.34	1.62	759.
465 20041663	2540	2915	2954	/14376	15516.90	1.50	291.74	1.47	259.
THE ENGINE THE SUPERIOR THE SUP	196	425	376	6852	1	. 2 0	5.91		
90 11154 WEST :NOTES			[			أد		1	
UNMESTICSCHEUULFD	414		411	.5487	20.7 <b>%</b>	50. be.	15.91	12.04	
FNTERNATIONAL SCHE (L. F.) FOTALSCHEOLH FD	1256	1 1 8 6 1 8 7 8	1775	92759	234.69 251.43	.29	16.44	12.98	
CANSDA	į	i		1		1	,,,,	1	
~4851105CHEJULE!! NONSCHCTJLED	1945)		19.27	24.05052 <sup>†</sup> 17112	A634.03	211.00	770-19	91 - 41	
ALL SECULCES	35161		39272	2522104	5834.09	203.00	170.19	41.07	
TYTERNAT (CNAL ~~= SCHE > JL ET	1 9								
ኛር ፕልፎ ዓር អር ጋ ዘ የባ ሚታለፍና ቀና የነፈር ም ፅኔፈ - ১፦ ቀንደር የና	1947d 21 d 3540		39272	2535352 17112 2622164	6454.03 AR54.03	203.03	777.19 777.19	91.9 <u>1</u>	

# SUMMARY OF AIRCRAFT DEPARTURES, EMPLANED REVENUE PASSENGERS, AND ENPLANED REVENUE TONS OF CARGO AND MAIL BY TYPE OF OPERATION, BY TYPE OF SERVICE, AND BY STATE AND COUNTRY 12 MONTHS ENDING 31 DECEMBER 1982

			-	-	. <u>-</u>		Enpis	ated resenter form		
i. :	State or Country Type of Operation Type of Service		reraft departure		Emplaned pamerigers	: т	-	t' = M		Foreign
e		Total performed	~ hedsied	ompleted		Freigns	Express	Priority	Nonpriority	trial
	j	· , ·	,		٠.	6	; ;	, ,	, .	10
l 2	CHILF		i							
i 4	47738 471 54L568 10 No. 1	. 15	.47	. 74	+1511;	11:2-1		10.	1.70	13.36
6 7	INTERNATIONAL ( CHE ) ( ) :	2.2	212	2:1	13444	17.144				
9 9 10	INTERNATION TONE HIT		2000	isti	113109	974.64	.;1	44.07	15,15	4.16
11	THE TRATE SALE		, 1	114	24484		• ***	.12		
14	DENMARY	29.7	14.2	***	1 *6 *6	****		1-1+	1.35	
16 17	TOMENTO ME HER HIS TO	Tri m	2274		253443	2.532		16.70		
19 20 21	AL NOLHE DIETO	1425	22.23		1109	4259427		16.22		
22 23	FFIGATION TO THE FIRST THE	1913.	: 126	131.5	58744	192.23	- 4(	17.21	11.14	17.86
24 25 26	APAB PERMANANTAL CONFIDENCES OF CARE	**1	\$144 \$144	3 - 1	66297	1/1.19		107.57	4,43	17.62
27 28 29	FE SAN WASHERSON		1791		i					
10	Fig.	11.4		*; *	1327#		.11	7.41		
12 11 14	INTERNATIONAL COMPUTATION	*4#	115	* 5.3	145.44	243-14				17.81
(4 15 17	PARCE (MALE - SCHOOL AS COME AND FOR MALE - SCHOOL AS COME AND FOR MALE - SCHOOL AS COME AND FOR FOR FOR FOR FOR FOR FOR FOR FOR FOR	+41	1567	2143	114457	21543.26		243.36	141,77	7.21 2.21
14 14 40	\$4.0 ( 197 )		147	71+9	174450	21'42%		293.70	143.27	2.21
41	15.4 - 15.47 (1.55.4 + 5.5), Hellich Frei State		(359	1000	+1 /49	47.46		1.40	1.84	
44	15.5 (+ 5.5 5) (5.4 2 m E ) (ER 45) (4.5 5)	* 1	. 1	i	9171	14.37		6.37		1.01
46. 44. 44.	TOTEPAATD SALES COMMENDED IN ACTOMISSION SUCCESSION	111-2 211 1244	2.56 (6) 2.86 (6)	20 40 7 20 40 7	1414 354 231 123 14 11274	41:41.53 .64,77 49211.75	***	4112457 4112457	124,96	7311.28 9374.38
51 52	1945 A	4.	• •	47	25.37	2144				4,21
*4	Mikes The Assessment Co.	128	35.3	. ,	(2734)	70		444.41	130.45	17.23
* ft * ft	مام و معاملات مام المام المام المام المام المام المام المام المام المام المام المام المام المام المام المام ا		1717		65.47	*****		1.71		15, 11
S.M. S.J. Fedi	SOFTMANA	162.	-5	, t,	11419	1117				
61 62 63	H6111									
*** ***	1914 - ኤሳተ የተካለር - ተቀርር ቀር ተፀርቶ ነ ለ ነውያነቱና ውጤት ነ ሳር የ መና የሃገናዊ ና	1727 17 1744	1011 1531	1553	1+1×49 317 14×14	3937.	.11	42.7	7. **	
67 68	MEN, 1985	- 1 - 1	es ,	79.	2.0567	77.17	.11			
7.1	น้ำนั้น ครับและ ขยา ระกษฐการ	2	16.5	7 4 7	23567	11.27 31.17	.11			
72	HONG KINS	2150	11 e e	21.53	247443	15741.67	. 25	41.44	441.44	(101.55
74 75 74	SCASCHEAULEA ALL COMMEN	2157	4155	21.19	257433	415-65 35665-32	.25	45.34	-41,44	1374.55
71 78	INTERNATIONAL SCHEDULES	1	4			19,99				
90 81 82	PATER ATTIONS THE HOLD	102	410	* }-	+3474	14171.31		4.43		11.21
j4 t	TRELAND.	16,0	* 4, 4	101	2*391	*117.24		12.12	1.7.24	16.22
я5 Ил И7	प्राचित्र । अस्ति । इ.स. १४ सम्बद्ध	36.5	15.0	3 11	1754	149.24		12.17	15,45	24.27
84 84 **	INTERNATIONAL - SCHOOLES	الم	175	16.9	77035	1 48.63	1	54.5	¥1.**	12.37
9] 42	ITALY	1 *- 3	[4]4[	1758	241106	1 1775.94		#13.33	192.41	.,,
94 94 95	ካር ሲያኖለት በርር ነጥ ቴርር - 2 - አያና የድ	1 4 2 1	1414	1750.	140 1485,045	19778.94		471,70	192.41	*****
96 47 18	INTERNATIONAL TEACHER HERO	1^1	140	[••:	أددود	21.26				***1
1	TALES OF THE STATE LANGE TALES OF THE STATE	17:4	*****	41.1	297997 7463	1479453	1.71	2.74		
1 J p 1 p 4	ALL INVESTS	1240	4+16	11.49	71 3450	1434-57	3 1	3.250		
1414 1146	14044		116°	15.44	[27[96]	104767,78		4120.55	1565.19	5, 2447
169 169	સંકે જેન્સ્ફ્રેમી લેક		-+1±  -	45.14	1221967	108752.78		51 <b>99.</b> 55"	1505.30	672.17
1444 1111 1114			ļ	1	i					
• •			į.		i					

SUMMARY OF AIRCRAFT DEPARTURES, ENPLANED REVENUE PASSENGERS. AND ENPLANED REVENUE 10NS OF CARGO AND MAIL BY TYPE OF OPERATION, BY TYPE OF SERVICE, AND BY STATE AND COUNTRY

12 MONTHS ENDING 31 DECEMBER 1982

				-			Enni	aned rever se total		
1.	State or Country	A	ircraft geparturi	-	Enployee:					
į	Evpe of Operation Type of Service	l'otai performed	~medidei	~thet ded completed	passet 2-15	Freign:	Express	1 7		Foreign.
5.			. :					Peoply .	Notiperority -	
	•			• .		,			,	···
1	x; 2x;									
4	or to state to the end of the end	. : :	1.24	: *	(35.83	174.5		21.56	,	11.95
į	**************************************		1.2	1 +						
	1.135 + 1.2	127	13		141 0	****				20.71
12	SAME AND STREET OF STREET	ì	1	ţ	5 mm	* 1. *				
14	AND THE PROPERTY OF A PERSON O	7:	22	4.1		. 22.4		1.11		
17	**************************************		. 319	4. ,4, 1	25   426	5 . 6.5				
27	NUMBER ALL OF VICES	** .5		594.1	11.49	40.7.	. 4.	. %		
22	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	19517	14504	14341	76343c	+413.64	4.47	5.* ·	• 17	.50
24 25	रेसी जिल्हा है है है	14623	1.5"4	(434)	162716	4414.6	4.4,	6.A.	-14	• • • •
26 27	foto:	******	1,011	23332	) 1(3/4) 3559	••** b•? b	4.74	****	.19	. 50
28 29	311 ST+VICES	J 25.79	2.363.4	23457	1215301	4474.71	4.34	5. *.:	.14	.5"
11	TATE NATIONAL JUNE 1970	1+4	2.3	1 *- A	1774	4502.84		1.71	14.77	1.5
12	45.82.4.30f+1	14	235	15.4	3717 14653	4437,84		7.71	14.77	1.00
i c	NETHER ATTO WITTE ARRESTS TO A	2063	/ · • L	2716	174370	731.76	.13	11.45	3,55	1.22
1.7 1.4	Nilysher baled 32: Skeydoffs	255*	2941	2936	497	731.74	.13	13.4:	· . 5n	1.23
4., 4.,	NEW TERMATIONAL State of Fu	110	793	756	~47c4	7277.28		14.95	14.74	51.87
41	A THE STANDARD NATIONAL CONTRIBERS	2.15	25%	2734	19342	520.24		21.15		
41	CATCHNATE NAME OF MENTERS	174	179	172	1+325	1!71.90		7.30	2.99	
44.	- ** IST ********************************	-0.	27.9	747	11437	1077.44		.3:	1. ja	2.46
1										
9. 14 98	25-1-248	1952	1 ans	1445	14401)	1594.01	1.13	277.14	144.47	4+-1 -
	THE CAMPBO WAS A SECULAR OF B	427	125	47*	+101	74.79		**1 ·	٠,4'	2.37
5 a 1901	INTERNATIONS Cod 1015	E 18	313	W #4.	7 * 4 2 3	776.2*		• 4 . 4.	1,53	17.3;
6.1	PROPERTY OF THE CONTRACT OF TH	£+2	44.1	**, 9	3 + 4 + 4 +	*****		471.51	2357.72	*).•4
54 54 58	\$4.4.6.4.6.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4	* *	454	4 - 1	11547	-1 -35		\$5.95	N. 4ª	7.26
117 114	INTERNATIONAL CONTRACTOR	2*,6	2.6	*.*	24475	. * 9 4		251.44	1.1*	***1:
70	42 M S 1 44 M S 1 1 E J 3 L 1 − 1 1 − 4 1 C F S	. 1	244	1.1	11474	7-11		251.50	1.1*	20-11
71	PERMITTENATURE THE PROPERTY OF	2. 3	2 = 4.	25.4	****	417.57				11.55
74	NUMBER AND AND AND AND AND AND AND AND AND AND				**1·	117.52				11.65
	NATE ASASTA	:								
	11 M =1	4	***	- 1	41114	1470,71				40.46
••	(ST POATE NAVE OF HOME)							*		•••
4	international Committee	ï	1	1 . •	**	1.,				
*	<ul> <li>(a) The manifold matter of the control</li></ul>	1.124		4.593	; • • · · · · · · · · · · · · · · · · ·	1-17-61				17.55
	***	***			1.615.5	1000.00		* k .	*****	1,40
		••.	٠.		la 🕶	******				
	The Marine State of the Control of t	, .		1.5	1.70	126.5213		. *		
	** ** ** ** ** ** ** ** ** ** ** ** **				**	•				
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# TABLE 2. SUMMARY OF AIRCRAFT DEPARTURES, ENPLANED REVENUE PASSENGES, AND ENPLANED REVENUE TONS OF CARGO AND MAIL BY TYPE OF OPPRATION, BY TYPE OF SERVICE, AND BY STATE AND COUNTRY 12 MONTHS ENDING 31 DECEMBER 1982

	State or Country	Aircraft departures					r.	inplaned recenue to		
	State or Country Type of Operation Type of Service	Total performed	Scheduled		Enplaced pastengers	Freight	Express	Us	Mad	Foreign
	·	4 <del>-</del> <del>-</del> <del>-</del> <del>-</del> <del>-</del>	- a	i	•		1 .		+	+ 10
	•		-	!	!	†	†	• • • • • • • • • • • • • • • • • • • •		ţ
7	PINIDAD & T. PAULINIANA			:		1	1			1
	ን "ቀደና፤ (C ንርሎዩ)) ነርቱ።) የርክናር 3E ጋ <u>ህ</u> ርትን	214 123	214	214	172	5.56				
	ALC SERVICES	357	214	214	149	12.51			1	1
	INTERNATIONAL SCHEDULFO	1007	1936	(1)6	67598	1 195,93		1.74		1,35
	NONSER TOUCED	1221 123	1250	127)	67770	1-1.39		1.74		1.35
,	NIL SERVICES	1344	1250	1220	47877	300.30		1.74	 	1,35
•	INTERNATIONAL SCHEDILED VONSCHEDULED	457	469	455	19416	771.45		75.65	4.94	.26
	ALL STRUCES		460	45=	24000	171.65		75.05	4.94	.76
ł	MIRATESTYPESTER TO THE TOTAL SCHEDULE 1	્ર	523	476	. (1824	459.75		.73		2.85
	MUNSURFORES	522 F	524	436	11424	449.25		.71		2.95
j	NITES KINGO NAME OF THE OWNER OWNER			í I	•					
	THE CHATE HAS EAST ON BUILD	1478	255.7	77.74	14 337 99 98717	49425.51 314.70	3,45	1931.51	201-55	854.71
	AL1 - PVICES	1	8352	1 1426	1452127	507/1.21	1.45	1 4 5 1 7 5 7	-11.35	856.11
	1.1F4NATT, NAI SCHE FIRES	(27	111	174	1543	244.62			11.92	18.42
٧	FSC York: A									
	ALVANATIONAL === SCHE 1 (1) 1	/719		i	112575	+504.36	. ",	27.71	. 45	1.77
	ALL PANISS	. 74,2	.747	2639	. 113475	SE	• ''	29,21	. A-	1.73
•	ESTERN SAMM	1467	1350	1351	: 19768	4.00				1
C	ANADA			;						1
,	out to everica continue	•							ı	
	TOME CT 10 STOP TOLES	46599 153	41044	45017	2394164 18446	6.47	233.44	779.77	41.21	
	ALL SETVICES	41445	4-56-44	45417	2412514	1574.33	711,44	170.17	91.41	
	INTERNATIONAL == +5000 LUTUS NOVSCHEDULED	1.77591	128444	124511	11674690 544445	-96814.60 1737.18	11.40	1 4088.35	22745.14 129.96	13856.77
	ALL SIEVICES	125869	128444	174533	11375287	498551.78	23.46	19088.35		13956.77
	TOTAL SCHEMULED COMMISSION DULED	174031	175^28	171347	14503758 294038	503731.96	226.50	14854-12	129.94	13856.77
	ALI SFRVICES	175314	1750 48	177347	14747796	505476.11	5,2-60	1 4859 - 17	23305.41	1,
1	VER-ALL TOTAL FOR ALL STATES, AREAS, AND TO PETPIF SERVICE FOR									
	JUNEST TOWNSOME DIFFED	170343	4153246		433374	3199.47	56124.96	9 11 75 2 • 1 9 1 8 • 1 0	4.34	255,23
	AFT 71 SAILER	4717744		4679517		2127435.42	50124.96	931773.24	230204.34	1155.24
	INTERNATIONAL SCHEDULED NONSCHEDULED ALL SPRVICES	3740 3740 37374	200559 201658	i	553934	157120.95	540.62	15722.43 55744.43	127, 15	14242.16
	TOTALSCHEJOLES	4903494	4353903			767415.85 (2881 555.90	56747.FR	NA 75439		15424.45
	MASSEM OUTS	21174	495 (30) 3	4=23547   4=23547	1447373	13495.37	56747.59	19.10	136.40	15404.45
	XX XX 41217	** ** * '	4 7	4	1 72 7 33 11 10	12374	7014.11			1 14114 .47
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# TABLE 3. AIRCRAFT DEPARTURES, EMPLANED REVENUE PASSENGERS, AND BEPLANED REVENUE TONS OF CARGO AND MAR IN TOTAL OPERATIONS. ALL SERVICES AT TRAPPIC HUBS 12 MONTHS ENDING 31 DECEMBER 1982

Community		ireraft departure	-		т .	7"		- · - ·- ·	
Community (Airport Name) Percent of Enplanements	Total performer	Scheduled	wheduled completed	Enplaned passengers	Freight	Ехрген	U.S Promty	Med  Nonpriority	Foreign to said
1	2		4	5 1	6		*	9	10
ATLANTA, CECRGIA	. !	:	:	•	•	•	•	•	
FALLIAM B MARTSETELD INTELL  F.23	237744	>32431	234459	17322580	1-18/2-31	12772.15	98431.35	1129.05	77.64
RESTON, MASSACHUSETTS (LOGAN INTERNATIONAL) 2.56	61605	82544		7111936	9579=.37	777.92	71344.01	327.2.16	٩١.٠١
CHICAGO, TELINOTS		.,	40543		7724-11				(• •
0.23 (CIHARE INTERNATIONAL)	13713	1 1961	13711	457743	1.15		• 51		
5.77	212348	220370	216531	16741871	284945.59	5159-15	72189=36	74534,74	. ? 3
0+00	737061	234331	230342,	15577144	244452.74	5159.15	7/1H9.37	>4534.24	.*1
DALLAS-F HT WOTH, TEXAS (LOVE FIFLO)	į.	1						1	
THE COACLASSES LACKTER RESENTANCE	44202	4-146	44140	7844 · AZ	173.59	7.61	239.51		۱۲.
COMMUNITY TOTAL	. १५ <b>११</b> ३३  -	15-17-0	155445	11130170	67:77.93	1549-41	46715.13	1264.74	
5.2H DENVEK, DRIVADO	7 1590	195,250	231.325	14-85-61	57401.452	177.12	45478.94	500 a 74,	٠٠:
45142 ETO, THTEPHATE WALL	11-114	164250	114430	11434157.	64-70+14	13/3.55	15217.00	4414,72	
DETROITEANN ARE VERT HESSY EDITEDER STEVE	!								
TOTAL METAL STAN WAYNE LIFE	1.40	1164	105	74447					
1471 1474 4 6 N1 14. N	71574	7-1-2	7** +3	41.56.74	2144.00	716.13	19319453	- 791 . 24	
1.71	75+15	-1:37	7 742	4140521	3 11 16 20 2	175.23	1 - 31 4 7	1731.46	
off to the court of the total and the court of the total and the court of the total and the court of the total and the court of the total and the court of the total and the court of the total and the court of the total and the court of the total and the court of the total and the court of the total and the court of				• • • • • •	*****	****			
(SON CALL INTO MATERIAL)	44217	45377	10 15 2	5=+49 8	74171.45	*\$1.1)	13299441	47.1.27	524.34
HE LIST NA TERRO THE USE N. ENTER: STORESTALL									
(with the many) may	5 2,292 4 1 5 2 6	946.16	92713	524U59 2679211	4 (555,45 1463,25	1333-17	1 9/79+35 75+54	2.48 ***	34.34
COMMISSION FOREI			41-15	7-142-11		11.57		. · · · ·	
BLAS VELAS, NEVATA	175726	131107	1211+5	9477775	41064.73	1175.17	[4139,14	1358,34	44.74
(W) 400 th [M], [	1.714	5 (794)	57452	+114716	7536.35	10.00	.791.99	A+, *3	
THEOLOGY CONTRACTOR OF THE STATE OF THE STAT	14013	1 - 10 1	1,,,,,	1234*15	175=.79	.1.36	21.35		
(LONG REACH)	2467	, 694	7613	11.74-10	**1.10		71.77		
TELS AND FLAS INTERNATIONAL F	141449	152551,	1+4251	13.437.00	754 14 14 1	4441.41	411-1-1	11.111.25	,,,,
TORANGE E SHIPE	* H + . H	1969	1*435	1212134	1265.18	4.43	•11	. 1	•
COMMINGEN TOTAL ATT	145457	[3:364	1-77/6	) , : = i e j	160213,44	1.17	494-94-1	. 1° 1 . 2%	3,50
MESMIZET - 8 - 5- 5-5-1									
\$674   3 4   1 4 4 7 5 6 6 4 4 4 1 1 4 4 4 4 4 4 4 4 4 4 4 4 4	والريهات ا	10.142;	17447	2,91624	40.00	1 49.15	30-1-17	1 14.51	
1,67	92129	21 (51)	9.1342	7142 224	17 (344 - 79	.174.54	47574+21	1.12.47	147.60
FORMALISTY TOTAL FLES	120955	1410-1	127829	9833877	1,00,00,11	1154.71	10614.44	- 175.9×	197.6
#TPN:APCETS/ST. 2A.B.445N/5 TA EMINNEAPORTS ST. PA.B. ENTET 1.53	15715	°)114	14475	5/21948,	3m 477.62	977.54	.13406.45	1531.51	17.67
NEWSKK, KIN JEHTTY			. 14.7	1	311 ****		. , , , , , , , , , , , , , , , , , , ,		37.47
2.53	र रूउनको -	64145	65751	5659064	32/31 <b>.</b> 31 <sub>3</sub>	934.74	15642-11	4635.19	
NEW PREMATERNAL PROTESTANA EINTERNATIONAL PROTESTANT FIRE L E-12	6571E.	5 172	4044	2452432	6471.23	215.A2	5550. 79	331, 35,	. , .
NEW YORK, NEW YORK (JOHN E PENNESY SHIE)			!	i					
S.12 (LA STAPOLA)	15911	76.06.1	79139	46.42411	281195.34	1462.14	47550,45	11432.74	114.45
1.14 COMMUNITY TOTA	1 % 143	1321.14	101414	9735795!	\$6724,09	) 135. A)	27375.21	+ +97, 34.	
5.45	174314	1744.55	174671	17419636	257519.62	1194.01	67972. T	16005.17	114.45
ECREAN DE TATELO		147.1	الا ياريد؟	176H211	11381.47	111.35	1151,34	137,14	
PHILADILE (TAPPAZIANDEN, SU (INTENNATIONAL)	1	!							
PAGENTE, ARTHUM	51631	4 ( r + 4)	*****	1144 12	14449,11	15-4-11	11.465.46	18577.45	-12
CONTINUE SEE HARRE (CITE)	* 15**		6-1-4	isk hag	11.14.52	41,49	841.17	132,41	

## ARCEAST DEPARTURES, EMPLANED REVENUE PASSENGERS, AND INVLANED REVENUE FORS OF CARGO AND MAIL IN TOTAL OPERATIONS. ALL SERVICES AT LARGE ARE TRAFFIC HURS. 12 MONTHS ENDING 31 DECEMBER 1982

·			B14	Replaced revenue tons						
Total Scheduled Scheduled completed			Enplaned persongers	Freight	Repress	USI	Mad	Foreign		
performed						Procity	Nonpronty			
	3	· · · · · · · · · · · · · · · · · · ·	<del>-</del>		- '+		• • • • • •			
9C69Q	81386	60155	4507761	6736.96	475.48	16012.59	992.76			
90957	92024	90353	5735255	18781-08	320.86	24069.23	3924.83			
17675	17604	17223	1120663	1698.87	17.95	10.12				
176126	106869	105067	9245070	145685.21	2591.49	15660.47	17409.49	1.		
12 1831	124535	122290	10385733	147394.09	2439.47	35670.57	17400,49	1.		
31	17	17	1563	4.54	. 05	2.47				
67339	67994	66641	4613282	106414.22	965.68	21754.46	4724.05	104.		
67371	67921	66558	4614945	106818.76	965.73	>1756.93	4726.05	306.		
65293	55556	64741	3556236	10652.79	474.48	7568.71	39.08			
77	77	75	4312							
65770	65633	64916	3560548	10652.78	474.48	7568.71	39.08			
14413	14375	14226	1113085	8771.73	77.43	730.31	9002.59	٨.		
1 1	89466	1	Į	}	}		)			
[173763	103841	101967	7132925	18392.90	797.14	32387.30	14154.00	٩.		
2644653	2663048	2612712	194611649	1910622-64	42236.38	659704.01	189897.85	1449.		
					:		4			
	3 4C660 9C957 17675 106126 123891 67371 67371 65370 14413 89450	3 3  AC600 81386  90957 92024  17675 17606 106126 109869  123871 124535  31 17 67379 67994  1 67371 67921  65570 65633  14413 14375 89450 89466  103861 103841	2 3 4  #C660 91386 80155  #C957 92024 90363  17675 17666 17223  105126 106869 105067  123891 124535 122290  31 17 17  67339 67994 66641  1 67371 67921 66558  65293 65556 64741  77 77 75  65370 65033 64916  14413 14375 14226  89450 89466 87741  103863 103841 101967	3 3 4 5  HC660 81386 80185 4527751  9C977 92024 90363 5735255  17675 17664 17223 1190661 196126 108869 105067 9285070  123821 124535 122290 10385733  31 17 17 1553 67370 67974 66641 4613282  1 67371 67921 66558 4614945  65270 65633 64916 3560548  14413 14375 14226 1113085 89450 89466 87741 6019840  103863 103841 101907 7132925	2	### ### ### ### ### ### ### ### #### ####	### ### ##############################	### ### ### ### #### #################		

AMCIANT DEPARTURES, ENGLANDS SEVERALE PARENCESS. AND BEACHARD SEVERALE DONE OF CARDO AND MAR. IN ISSUALS AT MEDIUM AS TRAINED SEVERAL SINGS
12 MONTH'S SERVING 10 DECEMBER 1822

Community		areralt departure	•	Koptaned		-			· · -
(Arport Name) Percent of Enplemements	Total performen	nebodulad	wheel word	PRINCIPAL	Fragit	Espress	ES M		<b>'</b>
							Provite	Nanprienty +-	
	-+- · z	. ,	• .		• .	•	• •	•	19
ALMONDER ( IF , NEW MERT). LALMING (Nove SUNIPERMENT NEW) SEAT									
,41	2.441	25.56.5	26.46.5	1 - 7 - 4 5 5		465	1507,36,	75 . 1.	
ANCHINAGE, AFACKS FANCHINAGE TNEFONNETONALS					<u></u>			*****1	17.
EMERHICS FIFENS	15325° 71	2454.7	21611	1241435	104-211	. (. 1, 3)	*****	• • • • • • • • • • • • • • • • • • • •	•
COMMUNITY TOTAL	7	. In	1		. + 2.				
2.37	14977	25558	7361.2	1141435	166527,10	******	1 114.5.	11.33.11	4.5
AUSTIN, TEXAS ERDBERT MUFILER HUNT)			1						
7.39	16015	15915	16750	1124150	1 724.4	41,85	16*54	1.21.	
BALTIMOPE, MERVLAND EBALTOZNASH INTLO	1 2.274	1,043	301.00	أمديدا	11-35.5%	344.13	78 / 5 , 5 / 1	1667.76	
0.59 RUFFALTENTAGARA FALLS,NEW YORK	1-7/6	34932	,	[+13554]		,,,,,,		.,,,,,,,,	
CORFATER SUFFALO INTERNATIONALE	14740	15475	346.32	4/13151)	+045.34	147.41	*177.15	761,94	
CINTERNATIONALI	7.7		73	7+ 40	į.			1	
COMMUNITY TOTAL					: أعد عمد	162-81	4377.39	761.4	
7,58	3-27	1547	34672	(6.29e **)	• Je 5, 16	100.00	1111111	153. 3	
CHARLTITE, NORTH LARGLINA IDDUGLAS NUNTI (44)		55141	543	27A948*	12757.50	*15.33	4311,64	27, 94l	
CINCINNATIA CHI:									
EGREATER CENCENNATTE	-1300	41.157	412 141	1544641	5741.4 N	1.1.3*	1941,00	***, 92,	
CLEVELANDA OHIC							1		
I RUPRE LAREFRONT!  2-11  THOPSINS INTERNALIUNAL!	1014	2359	1957	17574			ļ		
(Mine 2122 International)	49157	42651	47776	5491.43	16171.73	*55.46	L 325 % 421	562.30	•
COMMUNITY TOTAL 3. 13	50171	536.10	43746	25210n2;	16171.74	755.00	1 7250. 47	Sez Leap	
COLUMNIS. CHIC	1			1	· · · · · · · · · · · · · · · · · · ·		i		
IPRAT COLUMNUS INTERNATIONALS	25479	25752	25 14 5	1.2 54.249	2367.54	124, 99	4305. 72	557.45	
DAYTON, UHIS					1				
EJAMES M EAX DAYTON MUNTS 0+27	20271	2:3536	271.44	77+618	2395.45	107.04	2457.47	2.49	
EL PASO TEXAS TEL PASO TATERNATIONAL!	,			}	1				
J. 35	17976	17910	17R *4	282038	1143.30	179,89	1417.94	119.40	
MARTED, COM/SPGFLOWNESTFLO, MASS (ARAULEY INTL)	2 2 3 5 1	22571	22271	1144271	4555.07	245. 74	4012.77	1441.60	
0.41 TNOTANAPOLIS, INDIANA	22371	22371	2.274	1144271		777.7		,	
CINDIANAPOLIS MUNITHEIR-CONKI)	24796	2+119	29667	1267612	483.20	223.23	#175.49	1 769. 79	
JACK SONY TELE . FLOOT DA		1	1		1	į		ĺ	
CHACKSONVILLE INTERNATIONALI 0,35	1 8534	18679	19431	937157	1 545. 75	1 -7, 01	4147.27	4. 11	
RAMULUI, MAUI, MAMATI		(		1	i		1	1	
TK&MULU11 0.49	17326	18925	14446	1 444975	[304.40]		637.99	117, 15	
KANSAS CITY, MISSOURT		:	}	:					
CKANSAS CITY MUNIT	53803	: <u> </u>	53104	2556415	5767.44	511,78	17811.54	749.4P	•.
, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1 2120	2379	10.4	3344	374.32	11.11	• 31		
COMMUNITY TOTAL 0.92	55523	55910	551 14	1665903	+179.76	514,44	12911.65	159.47	•
LIMIE, KAJAI, HAWAII	1	] }	j	į.					
146 f H3F 1 7.25	. A546	9150	7731	724752	~74.81,		2***54	. 1 * . **	
ILOUISVILLE, KENTYEKY JESTSRUIEURO FERTI	1	1		* ·					
0.31	11039	23169	22973	*/4*47	1594.19	147.17	476 4.81	11.94	
MEMBRIS INTERPATIONALI			57473	2187453	9749.38	341,44	5389.54	1 1.15	
D. TH MILHAUREE, ATSCIASTS	51153	51472	37434	2 ( 11 th 3 2)	7 7 7 7 7 7			1	
CONTRACT ATTIMETO ELECTION	1 16623	17450	14 149	1562101	5071.48	199.75		41.10	
MASHWILLE, TENNESSEE		, 1		1			•		
(METERPOLITYN)	24135	24876	24548	1 177776	1511.14	119.22	1774.27	144.77	
INDRECK /VA ROM/PTSMH/OHESOKE VA.	i i		!	į					
INPRECIA REGIONAL )	7302	26190	21000	1.46546	1711-15	174.17	1992.77	1.24	
			1	1				Α.	
TORLANDING LIFT, DELANGER THILL ROGERS WORLD!	i	( )	{	1	i	1	í	į.	

## AMERICANT DEPARTURES, IMPLANED SEVERAL PARENCES, AND BERNANDS SEVERAL CORE OF CARRO AND MAIL IN TOTAL OFERATIONS, ALL SERVICES AT MEDIUM AIR TRAFFIC MUSIC

		weedt departue	-		Replaced revenue total						
Community (Aurori Name) Parent of Replanature	Total perferent	intedated	Sebadalad magazinad	Supines: pressuper	Fraght	-	US. N	7:3			
							Princity	Nongrioney			
MAHA, NEBRASKA LEPPLEY AIRFIELDI D.29	1 *492	17733	17265	420163	1732.69	121-41	6842.35	77.60			
MINARIO/SAN 48K-MARDINING SE 4CA (DNI ARIC INTERMATIONAL) 2,76	11091	17151	16739	964730	1001.20	52.43	8.00	5.47			
PORTLAND, OREGIN (PORTLAND INTERNATIONAL) (200	34577	14997	34261	1850515	15396.47	214.37	5726.02	1727.97			
MALEIGHZDUMHAM, MUMTH CAROLINA ERALEIGH-DUMHAM) 0.32	22185	22 584	22065	911844	1623.01	>71.51	309Z.44	9.64			
RENG. MEMAGA ERENG ENTL 1 0.42	? Ge6 7	20534	20145	1192932	1085.77	226.39	11088.46	. 99			
MDCHESTER, MEW YERK ERDEMESTER-MONKIDE COUNTYS 9,30	20969	21293	70874	*~3411	1147.96	112.67	2925.60	77.19			
SACRAMENTO METRUPOLITANE USACRAMENTO METRUPOLITANE ULAP	17463	17603	17342	[[64554	1381.74	161.131	6596.58	433.30			
SALT LAKE CITY, JTAH 4SALT LAKE CITY IMTLI 1	49169	49474	48)12	7640164	13971.57	+07.56	2 7484.64	469.64			
SAN ANTONIC, TEXAS ISAN ANTONIC INTERNATIONALI ).53	25763	25893	24644	1667739	3117.97	313.69	4246.33	477.14			
SAN DIEGO, CALIFORNIA ISAN DIEGO INTNE-LINDBERGH FLNI D. 94	38353	34947	380.95	27 14957	9442.73	105.61	5940.09	162.87			
SAN JOSE, CALTFORNIA ISAN JOSE HUMI! 0.53	23025	\$3191	22962	1496914	3449.97	70. 44	1582.28	171.77			
SAN JUAN, PUERTO RECO EPUERTO RECO ENTERNATEONALE 2-58	11476	11187	11035	L>27804	52317.05	44.21	7371.41	1142.37			
SYRACUSE, NEW YORK ECLARENCE E MANCOCRY 0.31	24712	24424	24519	### 5 90	1295.91	*4.67	1392.70	225.74			
TUCSON, ARETONA ETUCSON INTL) 2.72	16942	17061	16857	677377	1721-08	142.44	1545.02	91.63			
PULSA, CREAMONA ETULSA ENTL? 2.45	26017	26319	758.48	1258053	2054-19	1 77 - 69	3770.07	959. <b>89</b>			
MESS PALM REACH/PALM BEACH,FLA SPALM BEACH INTERMATIONAL)	73450	2350+	53/87	1570154	2054,56	64.24	1105.90	20.12			
DYFR-ALL TOTAL, REDJUM HUBS 19-77	1003431	1079674	1054154	15483532	188674,48	(1718.31	211944.69	451 85, 98	<b>4</b> 1		

## AMECRAFT DEPARTURES, IMPLANED REVENUE PASSENGES. AND BENAMED REVENUE TONS OF CARGO AND MAIL IN 10\*AL OPERATIONS, ALL SERVICES AT SMALL ARE TRAFFIC MIRES 12 MONTHS ENDING 21 DECEMBER 1992

Communica	Aircraft departures			<b></b>	Englaced revenue teas					
Community (Airport Name: Percent of Enplanements	Total Scheduled Scheduled completed			Enplaned passangers	Freight	Express	US I		Form	
	2	3 ;	•	- 5		7	Priority	Nonpriority	10	
ALDREY, AF TO THE EARLY CONTROL OF THE STATE	10***	11155	11754	454 103	777.13	11.68	1927.17	157.42		
AMARILL AIR ICHMALI (AMARILL AIR ICHMALI LIA	e171	د ۱۲۹	9117	-12716	201.7	27.45	142.05	3.24		
BATON FOURF, L. ITTANA (RYAN)	255.8	7479	7315	272943	343.68	2 4. 01	115.69	. 24		
PILLINGS, MISTAL (LINGS) FICE() (LINGS) FICE()	11192	11449.	11349	339911	547.12	•.71	1950.01	6.59		
RIRMIYOHAM, ALARAMA EBIRMINGHAM MUNII O=21 BCISE, IDANO	16195	16148	15972	592753	1614.33	159.33	19::-41	*.47		
(BDISE ATR TERMINAL/GOWEN FLO) 0.15 8915TOL/KNGSPRT/JHNSN/CTV,TENN	13903	14714	13697	674147	712.74	11.77	1441.06	7.36		
ETRE CITY) 1,75 RROWNSVILLE/HREGN/SAN BRT1,TEX	571.2	5741	5659	156304	582.89	63.37	~: 7.01	ĺ		
(HARCINSEN INDUSTRIAL ATRABELI n.13 ERIO GRANJE VALLEY [NTC.) 0.01	518B 947	5243 947	5193 941	364444 54766	141.95 191.35	1 4 3 . 4 4 5 . 86	. 0H 4. 79	. 40		
COMMUNITY TOTAL 0.14 BURL INGTON, VERMONT	6130	6190	6124	421230	133.30	169.35	4.87	.40		
(PURLINGTON INTERNATIONAL) 0.05  CEDAR RAPIDS/IONA CITY, 10NA (CEDAR RAPIDS MUNI)	4410	4619	4396	147703	726.02	5.28	5.44			
CHARLESTON, SOUTH CARCLINA	4130	9520	9055	162405	283.95	11.22	1.64	я. 90		
0-14 Charleston/Dunpar, w. Virginia (Kanawha)	6705	8730	8641	191324	634.22	51.01	```3.97	62.44		
0.06 CHATTANCOGA, TENNESSEE (LOVELL FIELD) 2.06	5217	5270 4981	5161	173173	155.27	17.46	175.89			
COLORADO SPRINGS, COLORADO PETERSON FIELD)	6754	6715	6514	195928	351.35	11.51	8.39	. 2A		
EMLUMRIA, SOUTH CAROLINA (COLUMRIA METROPOLITAN) 0.12	7757	1717	7674	338716	633.97	139.24	::81.86	. 34		
CRRPUS CHRISTI, IFXAS (CORPUS CHRISTI INTERNATIONAL) 7.14	4472	6440	6403	410537	561.15	33.34	01.53			
DAYTONA BEACH, FLORIDA (DAYTONA REACH REGIONAL) 0.79 DES MUINES, IOH4	5511	5850	5777	273219	387.91	7.45	2.46			
IDES MOTNES MUNT) 0.19 EUGENE, OREGON	1 3707	13477	13472	537936	1025.03	79. #7	177.01	35.08		
LMAMLON SWEET FIELD) 0+05  FAIRBANKS, ALASKA LFAIRBANKS INTERNATIONAL)	4748	4119	4017	156627	190.47	23.35	-99.99			
7.09 FARGO,N.D./MOORHFAD, MINHESCIA IMECTOR FIELDI	12265	12217	11627	269740	19077-13	. 57	-33.62	1877.38		
0.05 FORT MYERS, FLORIDA IPAGE FIELD 1.19	10296	4978 10352	10760	139235	233.64 862.46	4.91	106.72	. 91		
FPRT #AYNE, ENGISNA EMINICIPAL/SAER FIFLDI OJAA	11214	11573	11194	194058	364.00	47.57	786.41	1.21		
FRYSM), CSLIFORNIA (FROC <sub>a</sub> n syr yeaminal) 1 <sub>4</sub> 17	A= 37	6714	5555	297439		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	505.51	!		
GRAND PARIOS, MICHEGAN ERRHI COUNTY) 3-13	10154	10869	Intol	171959	741,55,	77,74	31 1. 4/			
GPFEN MAYZELINTONVILLE, WIS. LAUSTIN-STRAJBEL FIELD 0.10	,,,,	nn	7797	251445	F: ++ 17)	11.25	41.565			
GREENSBORM/HIGH TT/WENSTRUDGE EGREENSBORM-HEHH UT-WENSTRUDGEL	1			i			ļ	1		

## ARCEAST DEPARTURES, SHOLAMED SEVERAL PASSENCES, AND SHOULD REVENUE TOMS OF CAUSO AND MAIL IN TOTAL OPERATORS, ALL SERVICES AT SMALL ARE TRAFFIC HURS. 12 MONTHS FEILINGS 11 DECEMBER 21 DECEMBER 21 DECEMBER 21.

L		<u> </u>	words departur				1.	Registed revolue tree			
	Community (Airport Nathe)		<del></del>		Bayland Parish			UA Mul		Persyn	
:	Parial of Espiration	Total Substituted Schoolsel			Projet	galant.	Presity Heapsterity				
No.	1	•	•	•	•	•	1	•	•	μ	
1 2	15#1TH-REYNOLDS) 0+07	7388	71>6	2097	29661	79.19	.51	1.25			
3	COMMUNITY TOTAL 0.24	21247	21742	20871	737064	2474.33	786,47	2816.74	5.36		
7 8 9 10	GREEMVILLEESPARTANGURG, S.C. EGREEMVILLE-SPARTANBURG) O-98	4621	4619	45.77	241589	383,89	141.30	686.36	-51		
14	AGAMA FIELD) C-76	5054	2922	2075	183209	2423.49		1334,67	230.19	1.16	
13 16 17 18 19	MARRISBURG/YORK, PA- EMARRISBURG INTERNATIONALF 0-06	3143	3191	3121	176164	303.94	2.25	114-85			
70 71 22 23	MILG, MAMAII. MAMAII EGFNERAL LYMAN FIFLOD 0-17	4244	<b>6000</b>	5492	409323	4210.88	4.37	931.62	336.09		
25 26 27	MMTSVILLEEDECATUR, ALABAMA EMADISTN COUNTY JETPORT) Q-18	7002	7061	6936	225797	550.58	24. 98	168.71		i	
26 29 30 31	INDIO/PALM SPRINGS, CALIFORMIA IPALM SPRINGS MUNII 0-05	3259	3299	3202	156151	144.32	1.96	1.33	1.49		
32 33 34 35	AACK SON-VIER SBURG, VISS- TALLEN C THOMPSON FIFLD) 9-10	9229	6283	#222	768791	920.75	40.22	1318.74		,	
35 37 38 50	JUNEAU MUNITO 0.05	5137	4969	4533	156807	1551.36		845.68	170.52		
41 42 43	RAILUA-KOMA, MAHAII, MAHAII EXE-AMDLE) O.18	6874	6475	5671	511579	)54 <b>.</b> 69		260.26	[32.97		
44 45 46 47	RNOXVILLE, TENNESSEE EMC GNEF TYSTN) G-14	5651	9710	9555	413512	1086.94	80.61	1292.54	1.04		
49 50 51	LEXINGTON/FRANKFORT, KENTUCKY IBLUE GRASSI 0.09	6123	6149	6084	242392	861.37	73.38	1186.58			
52 53 54 55	LITTLE ROCK, ARKANSAS LADAMS FIELD: 0-19	10167	10305	9915	528207	1136.77	64.06	1703.74	21.68		
56 57 58 59	LUBBOCK, TEMAS SLUBBOCK RECTONAL: OLER	46101	10292	10192	521300	895.50	23.40	346,32	1.07		
60 61 62 63	MADISON, WISCOMSIN	9976	10000	4739	274961	716.12	12-56	626.00			
63 66 67	MELBOURNE, FLORIDA FRAPE KENNEDY REGIONALI 0.05	1913	3971	3927	187505	373,10	23.51	.26	.50		
68 69 70	MITM AND/DDFSSA, TEXAS  (MEDIAND REGIONAL)  (1-24	11410	12025	11970	679183	551.1-	13+38	380.17	2.12		
. 73 : 73 74 75	MISSIAN/MEALLEN/FOLMHURG. TE KAS SIMPLIER INTERNATIONAL 1	2 966	2864	7943	164108	186,94	1.21	23.20	<u>}</u>		
76 77 78 79	.MOBILE. AL/PASCAGOULA. MISS (BATES FIELD) 0.98  MOLINE.ILLINOIS/DAVENPORT.ICHA	8504	9030	8926	249902	275.78	185.39	364.45	.19	}	
80 81 82 83	[IQUAD-CITY]	7558	9090	7966	155215	216,98	2.01	217.21	11.07		
84 85 86 87	TDANNELLY FIFED?	3573	3573	3538	1+4596	475.29	47,46	161.13			
88 89 90 91	EPENSACOLA REGIONALI 3.07	5022	5114	4999	219530	806.25	63.99	947.60	6.14		
92 93 94 95		3895	4004	3894	709560	1280,61	30.44	120.00	}	}	
95 97 98 99	THEODORE FRANCIS GREEN STATES 0-10	6962	7051	691	305431	529.55	23.00	1230.94	1.50		
101	G-19 CHICHARD E BAND EFAING EIEED) G-19	1 1963	13969	13496	461152	913.91	19.3	1123.21	- • •		
104 105 106 107	ACACOURT SHORE SHORE SHORE SHORE SHORE SHORE SHORE STATE STATE SHORE SHO	8992	9224	#943	237719	444.51	7.4	204.61		1 1	
109	EPENINSULAI 0+05	\$215	1244	316	163378	172-61	34.0	.11		} }	
1112		17811	1 1920	1374	562976	627-30	70.2		.,,		

AMECRAT DEPARTURES, INFLAMED REVENUE FASSENGES, AND SEPARATED REVENUE TONS OF CARGO AND MAIL IN TOTAL OFFICIAL ARE TRAINE INLESS.

12 MONTHS ENDING AT IDECEMBER 1992

1	Community	Aircraft departures				Buplaned correspondence					
	Community (Airport Name) Percent of Explanemente		Schoduled		Engineed passagers	Preight	Espres.	t a	Med	Paragraph 1	
μ.		Total performed	Scheduled	Scheduled completed				Provity	Neapriority		
_	1	,	3	•	•	•	,		•	10	
į.	SAVANNAH. GERRGIA						ļ				
	T.10	6551	5542	4435	194120	178.76	71 - 73	150.91	.48		
;	SHREVEPURT, LUUTSTANA EGREATER SHREVEPIHT HUNT)	! !			1		Ì	ŀ			
	7.12	5381	9456	9359	354011	1155-64	51.97	817.46	-22		
! !	STOUX FALLS, SOUTH MAKETA LUDE FOSS FEELD) 2.07	8551	6743	8470	201480	534.50	36.50	1272.93	1.44		
ŀ	SPOKANE, HASHINGTEN ESPORANE INTERNATIONALI					,,,,,,	,,,,,				
	ISPOKANE INTERNATIONALI 7.21	15259	15055	15172	602778	2016.49	57.70	1899.16	7.96		
٠,	TALLAHASSEF, FLORIDA ETALLAHASSEF MUNII								' [		
ĺ	0.04	7363	74+8	7394	252355	525.27	35.56	296.99	3.29		
1	FOLERU, CHIO ETOLEDO EXPRESSI 7.07	9859	10096	9839	199867	245.43			İ		
ļ,	MICHITA. KANSAS	100	10790	74,7	194667	265-62	24.39	532.75	i		
ŀ	ÉMICHETA MUNIS 7419	16302	16914	16756	544592	1146.70	105.17	2531.04	8.68		
	OVEP-ALL TOTAL, SMALL HURS				ļ			ĺ	[		
,	6.59	502323	508224	494732	19493572	55035.25	2822.79	47362.59	\$127.54	ı.	
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### TABLE 6 ENFLANED REVENUE PASSENGERS, ENFLANED REVENUE FONS OF CARGO AND MAIL, AND AR TRAPPIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SHIVICE, BY COMMUNITY, AND BY CARRIED

IZ ME LTHS ENGINE DELEMBER 314 1962

(Auport name)		Enplaned '				t' S Mai	-	~ 1	Total
Type of operation		parengers	Francis	Express				Foreign	CAFEO
Type of private	ent of explanements		Freight	ю <b>причин</b>		Nonpriority	Total	mail	ent mail
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AL								{	
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dieminum Coloxidadmam monifi	5 0+21				المساوة			{	142
43 JOM 511		10235	elade	1.70	114.10	- 28	500.25	}	
3K D(N: 5111	Set: ALEEU	2604	• 72			ļ		}	<b>748</b>
AC 111 46:11	C No. MELLET	:5032 - 243	739	16.6	M0.26	1	BC.26	1	
	ALL OF WIELS	.5875	67.39	1.31	منحكم		80.26	l	148
JE SCHESTIF	eriya ya xadiri.	250455	935.62	*1 - 4"	170.41		779.41	<b>}</b>	1771
is post of here-	Set John H	114374	144.41	53.47	45 6 4 35	**3 1	453.28	1	1 82
	4LL KV161 5	33.4627	146-61	53.47	458.35	*43	459.28		46/
ic of al Still	~ Starbus .	[49090 259	291-51	1).41	216.51		316.5T	i	590
	ALL IS VILLE	34 934 1 .	291.91	shade	374.37	ı	376.57	1	695
14 DE ME 5115	Surrautio	73730	ide-fi	2.35	212-45	2.50	215.01		324
	ALL TENICES	50s - 523a	130.71	2.39	21 < + 05	2.46	215-81		324
COMPUTATIV TOTAL	Į.			إذرميون	1550.41	4.47	2000.00		377
HAN SILL-	Accordance	1052	1614-31	}		į	2/00*08		577
	HE SHIFE	242251	1514-33	154.33	1796.41	4.47	S. DE. 9 08		217
	į	i	! i			)			
DE EMAN E.E. THAN )	N Deve	}	ļ	į		ļ		,	•
"L DESTRU	SLHLJJE(J	54202	235074	3.30	45-51	1	47.91	i	24:
	{	{	(	-	}			į	
HUNTSVILLFEDECATOR LAGGEOR CLUVIY J. I	\$ 0.00	}	}	1	1	}	{	ļ	
AN WESTIL-	ECINE JULE J	21740	40.07	1-51	4.30	}	4.36		5.
C DOMESTIC-	SCHRUBLEU	140094	10.000	17.39	128.67	{	128.67		53
UA DOMESTIC	SCn=0Lc20	57137	138-62	A.08	35.74	}	35.74		180
COMMUNITY TOTAL		225797	554.58	24.98	166-71	}	168.71		74
404E3T1	~~ 50m lute /	20000	7504.5	110/0	10-11.2	1			
	6 3 43	{	}	1	1	-			
MERILE/PASCAGLULA	\$ 0.03	{	10.00	أب	1.30	}	) ا دو 1	'	2
AA DUMESTIL		28140	19.86	464	5.53	}	5.53		
CO OLMESTIC		5771	4.01	-01	{	.19	334.19		6.2
CA DUMESTIC		11215>	104-05	170.50	339.40	•••	20.02		10
RC JUNESTID	OUNSEL LIFLER	66319 117	3 5053	6.04	20-02	}	_		10
(	ALC SURVICES	50430	85.55	0.04	20-02	}	20.02		10
TI DEMESTIC	musia, Headitio	17,12	10-23	.714	5.30		5.40		
ì	ALL THEFELS	1/402	10-20	•34	5.00	1	5.00		1
CUMPUNITY TOTAL	Sale July 193	2490 75	265.72	105.37	300.45	.19	360.64		77
	FUNKTI SULED	207	200-72	105.39	300.49	.19	366.64		11
1	200 30 19100 3					1		!	- 1
MENT SCHERY	5 0.05	1		-	ļ	† 		l !	ļ
TORNALLY FIELD? DL DOMESTIC		120146	450.09	40.13	457.03	1	157.43		63
DL 96% 5115	achia sinuta d	46L 12C007	430.51	40.13	157.13		157.43		63
	ALL I VICES	12001	30.00	1.77	4.09 !	*	4.09		
C GOMESTIC	10111 1000	[	20 4.1.9		,	:		i	l
CCAMINITY TOTAL DUALSTIC	3011-2-21	144179	475.25	47.40	101.12	;	101-12	1	64
t t	SURCESSORES SEEDS	144396	*T>.2>	47.43	161-12		161-12	1	6.6
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imaa siin akseetti keesin	FF-THS: CM A David				*			1	•
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				}	!			í	
PUSCALICES .	وقريوق الأ	.		(				i i	
1 C N 46 T1( was		1109:	75.31	1.02	4.16		4.75		
	•	}			i			!	
1		}		}					
i		1		1	;	i			i

#### ENFLANCE REVENUE PASSENGERS, ENFLANCE REVENUE TONS OF CARGO AND MAR, AND AIR TEATHY HAR CLASSIFICATIONS, BY TYPE OF OPPRATION, BY TYPE OF SERVICE, BY COMMISSITY, AND BY CARRIER

12 MINTHS ENDED DESERVED SER 1902

Community (Airport name)		Explaned revenue tons								
Carrier Type of operation	1	Englaned patterners			F	U.S. Mail		Forega	Total	
Type of service Hub type and pre-	cent of explanements		Preight	Express	Priority	Nonprority	Total	stouring .	And mail	
		2	3							
AL ASKA	~		i		1	. !				
								i		
AUAN ISLAND (AUAN ISLAND NO)	N Usuc I									
RV OUMESTIC	\$CIL ID)	5380	56.80		145-06		149.00		701.	
22		ł			1	}	į	, ,		
ARHIUR SPE)	N 0.00	j	}		}	}		1		
KI DUMESTIC	AL' SCHEOULFU	102	.00		•34		. 34	1		
	ALL SERVICES	123	•17		.34		. 54	}	•	
		}	1		}	}	'	}		
AK [ACHAK]	P 0.00	1	- }							
KT COMESTIC	MINSCHEUULEU	<u>ا</u> ده و	1.00		1.07	}	1.67		1.	
	ALL SERVICES	80	1.10		1.07		1.07		2.	
ME DEMESTIC	~~ \$\$KLUWLED	143	•98		1.25		1+5>		2.	
DDMESTIC	schlouled	226	1.00		2.32	{	2.32	1	3.	
	NCASCHEDULEU ALL SERVICES	231	2.38		2.32		2.52		1.	
	1	{				}	* 1			
AK IAK	. 0.00	ļ	j		1	{				
KJ JUMESTIC	SCHEOLLES	• 4	1.49		}				1.	
•	NENGON BRULED ALL SERVICES	34 83	1.49		}	}		1	1.	
#E DOMESTIC	i	711	3.50		1. 28		8د ۱۰		4,	
COMMUNITY TOTAL	ĺ		1					1		
UGMESTIC	C 310 G 910 S ANA	121	4.99		1.20	·	1. 18	. [	٠.	
	ALL SERVICES	162	4.99		1.38	}	1.38	}	6.	
	j		į		{			1		
ALAKANUK (ALAKANUK)	10.C H					. }				
ME DOMESTIC	SCH JULIO	1174	5.2		8.01		3.61		13.	
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CUMMUNITY TOTAL DEMESTIC	SCHFUELLD	122.	3.3.		8.01	(	, ot		17.	
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(ALEKNAGIR API.)	SCHLOLLE	41	•1 i		. 18	,	ناز ه	1		
	!		1					i		
AL ITAK/LAZY BAY	N 5,06		1		:	!		:		
TALITAK SP: 1		أرى			.13		•13			
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AMOUN BAY	N 0.00	1	1		į .	į	-	1		
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# TABLE 6 ENPLANED REVENUE PASSENGERS ENPLANED REVENUE TONS OF CARGO AND MAIL AND AIR TRAFFIC MUB CLASSIFICATIONS BY TYPE OF OPERATION BY TYPE OF SERVICE BY COMMUNITY, AND BY CARRIER LOCAL COMMUNITY, AND BY CARRIER LOCAL CO

Constitution Appeal nation	Emplana 1			7.11	parto a record			
Carrier Type of question	parte tigets	Friend	b spiness .		- M.		3 14 gm	1.7
Type of service  Hub type and percent of enplanements		Frien	t spress	Enough	Numerous	1 15.	rt au	2.1
			4	, , , , , , , , , , , , , , , , , , ,	n .		• :	
A LOCAL CONTRACTOR CON								
SAP AF ETTY OK (M. ) B. MAN OT J.					-1			
Garage Marie Commence	1 5			1	• •	13		ı
as the body								
grant of the second	47.	• " •		•7"	· to	4.55		
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(40.15) $g(s) = \frac{2\pi}{3} \frac{1}{2} \frac{1}$						i	į	
The space of the state of the s	1.7.7	10.9471		L. Sanka	21 4 4 20	4 +7 1 + 9%	į	11.57
Sec. VIES	***47.*	7141.+7		1	11 1 1. 40	4421,56	1	11564
attention to		147/74.20		1+2007	347.4.0	15 the C		• • 1
ay the Albertage Manager		t alast		114	24 11 . 78	7 · F · 4 7		
* 187 CNATE CALS= 1.00 * 385.5		4 - 4 -		2151+18	17 . 1	4171.75		4 1.00.1 14
HAR FOR MILES		3   34   4   4		4 6 1 3 4 1 F	1///	+ (1) + (3)		43715
A Tar Miles of the Control of the Co		11 - 46 - 5		3 4 444 2	41.70			1,1,0
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va de adresente de la companya de la	11004)		101 .05	1. 95.10	11	1.55. **		1.
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46 - 1,46 - 110	2.52.21	2581.43	1/4+-07	Wilnes	374	951.07		577
at a distinguished made	2.34.06.3.1	19107.0.		w.n	14//40-15	15.65.66		3
the state of the s	21710 2377	6 \1. 5 14617.2		1115-11	34 4 14 10 24 01	1 - 31 - 74		531
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### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL, AND AIR TRAFFICHUS CLASSIFICATIONS, BY TYPE OF OPERATION. BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIER

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### TABLE 6 ENPLANED REVENUE PASSENGERS ENPLANED REVENUE FONS OF CARGO AND MAIL AND AIR TRAFFIC HUB CLASSIFICATIONS BY TYPE OF OPERATION BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIER

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TABLE 6

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### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL AND AIR TRAFFIC HUB CLASS:FICATIONS. BY TYPE OF OPERATION BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIER

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# TABLE 6 ENPLANED REVENUE PASSENGERS. ENPLANED REVENUE TONS OF CARGO AND MAIL AND AR TRAFFIC MUB. CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIER 1. 4.14.15. STATES AND ARREST OF THE COMMUNITY AND BY CARRIER

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# TABLE 0 ENPLANED REVENUE PASSENGERS EMPLANED REVENUE TONS OF CARGO AND MAIL AND AR TRAFFIC ENPLANED REVENUE PASSENGERS EMPLANED REVENUE OF SERVICE BY COMMUNITY AND BY CARRIER HUB CLASSIFICATIONS. BY TYPE OF OPERATION BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIER HUB CLASSIFICATIONS.

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$\frac{\partial}{\partial t} = \frac{1}{4\pi} \frac{\partial}{\partial t} \left( \frac{\partial}{\partial t} \left( \frac{\partial}{\partial t} \right) \right) = 0.$	• (					
9.	••			,		
		•		7	. 1	
n	•	4.		i		
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* n 0	1					

#### TABLE 6 BUILLAND REVENUE PASSENGERS, ENFLAND REVENUE FONS OF CARDO AND MAIL AND ARE TRAVEC HUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARDIN

IV WILLIAM STEED DECEMBER 31. 1983

Community					Enplaned in vestur from					
(Airport name)		Enplaned	-				t' S Maii		_ 1	Total
Type of operation Type of service			Freight	Expres	Prior	nty	Nonprincity	Total	Foreign mail	and
Hub type and perc	ent of enplanements	<u>;</u> · •	· ·	4	+ 5	-			. +	mesi *
INI A J. Aug. C	£, 187.1	-	•		•	•	•		•	-
ar u 6511c	his soliter	.146 2004	1 (+3/ 30(+)			14.32		100.79	ĺ	113.
	The Sales	5110	49.31		1	15.11		113.11		167.
AT DIME STIFF	-Star O.C.	. 49	6.5/						i	•••
RU UUN' AFIL	· it i . Hu	15"						,	)	
'II'		English s	1214.2.			17.36	181-12	15	ł	2514.
0, 4, 1,	นักราศัยการที่ พ.ศ. 2 - No. 25 ก	26.24 150-07	1951.20			14.32	173.52	1:16.23	}	1561.
		• , .	.,		_	• • • •	• • • • • • • • • • • • • • • • • • • •		1	
AL JA E	N 0-00									
(KM SKAG MOSE)		/#3	4			3.63		1.01	1	7.
		•						• , .	Į	
41 FA F	، دیول پ									
[KALI'C] a' Journ [Tig						4.97		4.01		٠.
4 5 4 110										
Set as	4 0460									
561 -A 18A-1-183 5 - HJ & S/15		201	•69			.26				
7. 10 4 \$115	taket Colera	У., 14.	• 300							
	ALL STREET	1	• **			••?		•••		•
astri ok	دسون ۷									
(KASIGLEK) ar o Mestil		.31	.t,			5		. 15		
	··	• • •								
ENAT	N									
INFALL HUNTT	- actional is	2347	4.3.			44.50		44,56		2:-
	Act a VEC 5	5. 1 141	13.51			24.66		24.46		13.
a other disease.		47	Idaya			4.64	1.31	5.55		in.
HAUATIA TOTAL		į	,							
of 4 .116 ****	rebuis volta Transporta Nitro Avitoria	12157	75.1. 13.5.1			25.36 T	i+ > t	10.64		105.
	VEL CAVILLE	121.	رز ۋ دە د		1	25.30	1. 1	10.61		113.
		į.				,				
TGEARTN (REIGHIRAN AMILIECI	k dyuni. Ni Siuk					1				
A : OE #E > 1 IC ======	ester vittiv Stanio obblivo	13765 631	359.05			10.2.45	4.22	28 (425		1164.
	ALL SO VICES	6 •	839-04		•	10 a 45	4. 13	265		1164.
CIAGA Como Darken Bereiota	N 7.5+									n.
Butestic		11//	3.02			1.52		1.00		
XY J., 91 STIC	3( ··· 50f :	174	•17		:	-40	1	•40		•
DUNT ALL ALLGAMPS	- Other Co	1215	i.n			2		3.22		11.
		į			İ	:	1			
CENG TALMER	N 1-0"	i	i		Ì	ļ	į		,	
(KING SALMON) KU UPMESTIC		213 156	• 32 2•33		1	Ì	1			
	ALL SC. VICES	104	5.3.		í	İ	į			6.
No DEMESTIC	SCHENGLED RENGONFOREED	1,07	38.23		1	43.7>		143.75		194. 5.
	ALL SERVICES	1771	43.12		1	143.75	i	143.75	! !	ıs?.
KA DOMEZIEC	2CHEDU1ED	134	-79			1.11		1.77		2.
HE DOMESTIC	SCH-OGEED	15493	106. 17			33.30	74-35	167.65		414.
COMMUNITY TOTAL DOMESTIC	Schoolin	21220	344.24		,	78.87	74.35	253.17		>94,
	NCHSCHFOULED ALL STAVICES	/1575	11.47		- (	78.62	74.35	455.17		610.
						-	i			
KIPNUK	N 0.60	. \			1	1	1			
(KTPNUK) KJ DOMESTIC	í	1741	1-40			.42	i	. 42		٠.
OF DEMESTIC		211	₹.95			2.74		2.74		5.
COMMUNITY TO AL	20,	***	/		1		į	20.4	1	
DUME STIF	561 2001 ED	1252	4. 35			7.66	į	3, 66		8.
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### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL, AND AIR TEAPHCHUE CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CABBIER

12 MONTHS ENDED DECORDER 41, 1946

Area state secountry Community (Auport name)				Enp				
Carper Type of operation	Enplaned :		-		t S Mad		: ;	7.742
Type of service  Hub 1558 and percent of enplanements		Freight	Expness	Promits	Sonpriority	Total	Funish :	arei arei
1		1 :	4	5	ė :	7	: :	mar.
LAINTE PACE	•							
I to 1 DAY Sets.								
K of the Allermon State of the State of	*4 11	• 2 %		•6.4		•€.		:
the water	4)			•13		• (* s	i	•
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TWO THAT I NOT THE TRANSPORT OF THE TRAN	1				ı			
4 (20 M) 146	10:	7.14		4		4:)	{ {	٠,
AN OLD THE CONTRACT OF							'	
MMV., LTV 1. TAG DOMESTICES FREE LONG TO A	>1 •	7-14		4.00		4	,	*,
							1	
1. d.s	L-						1	
fill and waters a management of the second o	1	1.17		7.00				,
CMNUITTY TOTAL								
Strate of the contract of the strategy	1.5	1.00		r=03		1.50		1
a i tak EKODIAN (1952-1944) K. Halliss (1. 30. 3.								
R - 191 Millitti Str - Nation Not have related	2467	84447 1.11		41.21		49.27		133 8
ac s agins	101.	43.00		45.27		49+27		1+7
PV 014) sff( 56) sitem	<b>)</b>							
. (((۱)) به ((۲۰۰۰ - ۱۰۰۰ - ۱۰۰۰ ) این باهن (۱۰۰۰ - ۱۰۰۰ - ۱۰۰۰ - ۱۰۰۰ - ۱۰۰۰ - ۱۰۰۰ - ۱۰۰۰ - ۱۰۰۰ - ۱۰۰۰ - ۱۰	15.00	407.09		77.40	11:459	213+19		r 8 1
CHROMITY 1 FAR BOARSTROOMERS OF FREE TO	9°175°	562.09		147.47	125.59	252+14		41.
NISC FLOSES S	41.3 1 Ve / 15	6.11		147-07	412.59	267+64		f 2 3
NUTSANAK N. S.							1	
(KUN-1-ANAR)  # JUMEST 16 SEFF CONE	21,	3.50		••2		• • • 7		3
	1							
a fee Ir anax A - Sa	<i>1</i> 0							
EKINGLIGATIAN I FI GRAFFIECE COST AFFICE TO		.06		1.40		1.49		ı
as abilistic Nebelogy is	41	2.45		/+11		2.11		5
HHUSTTY FITAL								
outer transfer School from	+80	3.41		41		4.41		,
)1(3K \$K, 1(3))								
At 1.8 The core Sec. (11)	(- (	13.74		1.48	• 144	7.55		Ų,
XY DEM STEEL FOR SEE CLUB	•							
AND MARKET REPORT OF THE PROPERTY.	17	***						
Act is Wide to	7.	****						,
CMMUNITY THEAT	2 1 1 7	1 1 /		/ wer	. 92	7.50		50
Mit Silver Liver And August 1997 (1997)	17	14.15		1.43		7.50		29
GTZE DE STAN	· .							
As DOMETTICATE TO THE OUT OF THE	1 14	>*>+! ' -11		1	40.00	*****		44.1
That is with the	1.40	1113.21		1 -00	40,000	59.00		44 ,
to with the contract of		وللمافاءة						416
At HOME ATTERNATION OF FIRE TO	>/31	#21.7i		1427,94	5 15	150 . 1		2210
er bies itt Milliani.	i	98.1.		101.13				د د د
ALL FONDITS	·i	and the		+05.01		e0%+13		* 4 4
LATE OF THE COMMENT OF THE SET OF THE COMMENT OF THE SET OF THE COMMENT OF THE SET OF THE COMMENT OF THE SET OF THE COMMENT OF THE SET OF THE COMMENT OF THE SET OF THE COMMENT OF THE SET OF THE COMMENT OF THE SET OF THE COMMENT OF	12.1	7.88e. 1.		2 41.01	111.14	175.02		****
ometrical and the second section is a second section of the second section is a second section of the second section is a second section of the second section is a second section of the second section is a second section of the second section is a second section of the second section of the second section is a second section of the section of the	16 ( ) 10 ( 12 ( )	,10,1		c. 41.53	434-16	1315.0		4451
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(criticity I in	1							
#REYTES - GOMESTATES	1	الغر		24.17				,
of policythere the second		•6 •		. 76		• •		ι,
So the state of	ń	2.1		• 10		•11		
				• •		•••		

#### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL AND AR TRAFFIC HUB CLASSPICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMANITY, AND BY CARRIER

12 MONTHS ENLED DECEMBER 31. 1982

Community (Airport name)	e			Enplaned revenue ton	•		
Carrier Type of operation	Enplaned -		: .	U.S.Mail		Foreign	Total
Type of service  Hub type and percent of explanements		Freight	Express Priority	Nonpriority	Total	masi	and
	2 =	·- i · · ·		6		- 1	mail 9
CARDALTY TETAL						i :	
DUMESTICSCHEDULE 3 NUMBER FOR DULE 3	UZ Z	1.54	₹-d8		215	1	7.1
ALL SE. VIOLS	114	3.1.	2. 4		₹.58	!	0.0
						)	
POYORUK N. DEG ERGYUNUK I				i i	ļ		
WE DOMESTIC			1.11		1.11	ľ	1.1
				1		}	
BETHLUK N. JaC EKNETHLUK)	1					1	
KJ DUMESTICSCHEDULFO	34	1.00	1-88	1	1.08	: }	2.6
AC DIGMESTIC	105		3.06	1	3.00	, ,	3.4
CHMUNITY TOTAL DOMESTICSUNCOUTS	13.7	1.00	4.94	1 1	4.74		5.9
	l i	j		1			
HIGILLINGER & 0.0	.,						
(KW IG IEL INGOK) KU DOMESTIGSchedeted	767	.36	1.49		1.49	!	1.5
ME DOMESTIC	112	2.13	2.24	. 1	2.24		4.3
UMMUNITY TOTAL		!					
DOMESTICSCHEDUL: 3	679	2.19	3.73	,	3.73	į .	٠.٩
			<b>k</b> 4				
wisok Nordan (Kwisok)	1 :			1 .1			
NE DEMESTICSCHOOLE	1061	3.61	10.40	.21	10.61		14.2
	1	i	ĺ	1	İ	1	
MINHAGAK N U=0 EKNIMAGAK E				1			
KU DOMESTIC SCHEDULED	.10	_40 ·	2.50		2.56	l	2.9
RE DOMESTICSCHLOULID	450	5.78	7.61	1	2.67	ļ j	8.4
DOMESTIC	. 1360	6.18	5.23		5.23		11.4
	1				ĺ	1	
ARE MINCHUMINA A J.	,			}	j	j	
FLARE MINCHUMINA) HL DOMESTICSCHEDULED	85	.70	. 32	-41	.73		1.4
	i i			1	1	i	
ARSEN RAY N 0.0	ic			1			
ELAPSEN BAY) KG DOMESTICSCHLJULLD	14.2	.25	1.97		1.97	[ [	2.7
HONSOHT BULLED ALL SECVECES	17	.28	1.97		1.97	j	2
	i		į		!		
EVELUCK N 0.0	ic		1	1		ļ	
KO POMESTICSCHEDUL-O	.21	• 20	1.00	1	1.00	ì	1
KIP SCHEBULEU ALL DERVICES	240	.23	1.00	1	1.00	į	1.2
					i	j	
IANLEY HOT SPRINGS N 0.0	u			1			
WE DOMESTICSCHFJULED	34	I	.45	.85	1.39		1.3
AG DOMESTIC SCHEDILLO	36		)				
OMMUNITY TOTAL DOMESTICSCHOOLIN	,,,		.45	.e5	1.30	ĺ	1.3
BONES FIG SELIGURE U	"				1.50		•••
AANDKATAK N O.C	10		ľ				
TANDKATAK SPE1  KU DOMESTIGSCHEDULED	43	.32	1.95		1.95		2
NOT CHENCIED  NOT CHENCIED  NOT CHENCIED	77	.24 .60	1.95	1	1.95		2.
Her ) ( 4400 3	"		1.77			! ∮	
MARSHALL N DEU	.			1	Ì	j	
ETAR SHALL )  RJ EGMESTIESCHEUGLES	101	. 3a	.62		• 62	l i	1.0
AE DUMESTIL SCREDULLO	539	1.51	3.12	1	3.12	. !	4.4
COMPLETY TOTAL		,,,,,	ĺ				
DIAESTEC SCHEOULED	640	1.67	3.74	1	3.74		5.4
	ĺ		i.			:	
TAY GREEK N UWU EMAY CREEK)			i e	1	· ·		
		i	1	i t	į	1	
			į			į	

### TABLE 9 ENPLANTS REVENUE PASSENGERS, ENPLANED REVISIOR TONS OF CARGO AND MAIL, AND AIR TRAFFIC MUS CLASSPICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARRIER

12 MINTHS ENDED DECEMBER 31, 1982

Community (Auport name)						planed revenue tons			
Carrier Type of operation		Enplaned h				U. S. Mani		Forven	Total
Type of service	eccent of enplanements	Í	Freight	Express	Priority	Nonpriority	Total	mail	and mail
	Ţ ';	- · · · · · · · · · · · · · · · · · · ·	3						
AL ASK 1	FEENTAL					i		}	
HULARIPY EMCCARTPY)	N 0.00					'		,	
NEGRA 14	N Deu					1		1	
(MC L: TTH)			20.00		1	1		}	30
(		+901	30.00				140		
W 50.41.11	5( > ( ) ( 1 , )	•9			153-34 }	12.51	140.90	1	517
COMMUNITY TOTAL  DUNT TY   COMMON	Strenot	1400	14.95		127,99	12.91	140.46	}	243
		1	:	1		}	i		
MEKCHYUK	♠ 0,40°				1	!	!	}	
EMERCIATUR MUNIS	4110. 412	ود.	1.75		1.03		1.03	}	2
	MANGER SULFER	4 : 37 c	1.76		1+03	!	1.03	ł	2
# ULM STIC	Sur. > A . '	200	24.24		2.22		2.22		26
COMMUNITY TOTAL			,			1	1		
DPME 1110	Above to Track of the	1.024	20.371	i	1.25	Ì	3.25	ſ	24
	ALL VISES	lese	20.30	?	3.25		3.45	!	29
		1		İ	į		ł	1	
MINTO (MINTO)	N DaGU		į	!		1	{	ĺ	
HE DUMESTIC	5011.00010	to	{	Í	.20	-19	. 39	j	
	ļ	}	i	}	Į.	1	}	}	
MUSEK JAY - DRESCE BAY)	n 0.00	Ì	1	(	1	(	{	į	
St. LE4EST1	rangen arke i letteraren sitte o	49	•20	1	-10	1	.10	i	
	ALL SE VICES	รร์	. 24	+	.10		.10	ĺ	
		1	}	1	1		}	}	
MOUNTAIN VILLAGE	4 0.63			}			}	į	
THE CHIAGO VILLA	471:0.110	1341	4+13	{	13.13		17.13	į	21
JY JUMESTIC	Sin sitti	195	2.01	1	{		ĺ	1	2
	A NOTHER SEED	47	2.81		į		}	i	Z
COMMUNITY IN TAL							)	Ì	
ULMESTIC	NUMBER	1530	0.14 .80		17,13	}	17-13	)	23
	34314 × 12 314.	1533	4.34	1	17.13	1	17.13	1	24
		1		<b>(</b>	ļ	1	Ì	į	
MAKN.K ENAKNIK I	N 0.0)	ĺ	1	1	}	j	ſ	ĺ	
K IN MESTIC	MUNICIPALITY OFFICE DE	215	3,95 (	1					3
	THE WAVEGES	225	4.00	l l	1	}	}		•
		1		{		1	{	{	
NAPAKTAR ENAPAKTAK SP SASE.				1	1	1		i	
Rai In. MESTIC	Secretary Albertain	22			.49		. 39	1	
}	ALL SAVICES	31	1		.89	1	.av	i	
AF DC4ESTTU	Str. 17ttn	tz	1.5.3	Ì	3.44	!	3.44	Ì	4
COMMUNITY TOTAL	الزوار ووجمه	.4	1.30	1	4.35	1	4.53	1	5
	Min Ministration	10)	1.30	}	٠. ٤٤			1	5
	i	į		}	}	1	į	:	
MAPATOKAK	N ).00	[	ļ	1	i		:		
LNAFAISKAK 52 EASI	11	11	;	;	. 45		5		
	AL VITES	12   23	ļ		. 65		.65		
		1	.30		1.07		1.07		ı
C PROHITY TOTAL			• • • • •						
OF#E211:	Al collingers	100	•12	1	2,37		7 - 12		;
	AU . WITT	125	. 34		2.12		2.32		,
New/ork	* Out C								
# 04.4 211/	eerisati Albin								
N. A. R. & MANNEX	K 1								
(NE PER ANIET		,	.5t		. ε		411B		t
	Marine Marine	7,	.51						ı

#### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL, AND AIR TRAFFIC HUB CLASSFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARRIER

12 MUNTHS ENDED DECEMBER 31, 1982

Community (Airport name) Carner	Enplaned	Enplaned avenue tons U.S. Mail						
Type of operation Type of service Hub type and percent of enplanements	passengers	Freight	Express	Prionty	Nonpriority	Total	Foreign mad	Total cargo and mad
1	2	3		5	6		- 8	•
ALASKA {COAT.} NEW JUYAHOK N 0.003!		:			i			
(NEW STUVAMER)  KU DUMESTEESEP: NULED	156	-04		1.40		1.40		1
NONSONT JULEA ALL JARVICES	189	.34		1.40		1.40		1
								_
NEWTIK N J.OO				!				
(NEWTOK.) KJ DOMESTICSCHROULLD	354	1.36		1.45		1.49		2
NUMBURS DULED ALL SERVICES	354	.40 1.76		1,49		1.49		3
A: DIMESTIC SCHEDGLED	171	3.37		1.24		1.24		5
COMMUNITY FOTAL							İ	-
NOME STICE SUNCHULED  NON HE BULED	525	5.23 .43		2.73		2.73		,
ALL JERVICES	525	5.03		2.73		2.73		8
NIGTMULE A 0.00 ENIGTMUTEI								
KJ DRMESTTGSCHOOLED NUNSCHEDDLED	233	-43		1.36		1.36		t
FAL STRVACES	245	.47		1. 36		1.36	]	ı
at DUMESTICSCIL PLEY	144	3.25		.50		. 50		3
COMMUNITY TOTAL  SOMESTICSCHEDULGO	377	3.68		1.86		1.06		5
NET JOHLDURED ALL IL VICES	13	3.72		1.86		1.86		,
ACC ANTEES	,,,,	3.12		1.00		1.00		,
NOATAK N 0.00								
(MIATAK)  AL JUMESTIL	549	1.00		(.13	.13			
AY DOMESTIC	12	.42		.08	• 63	6.26 .08		7
COMMONITY TOTAL	**	• • • •				- 06	Ì	
DEMESTICSCHLOULFU	5.1	1.43		6.21	.13	6.34		7
1	i							
NOME N Caud		İ						
AS DEMESTICSUP DULCO	15767	249.d 1		29.53	67.27	97.40		347
BE DOMESTICSCHEDULED		940.50						94.0
WE DUMESTICSCHEPIELU	14932	478.59		1065.29	60.60	1125.89		1604
MET. OF THE STIES AND A SERE SHE SHE SHE SHE SHE SHE SHE SHE SHE SH	2112 51	60.23		608.00		600.00		66 B 1
ALL SE VICES	2023	61.65		608.00		608.00		969
COMMUNITY TOTAL DOMESTICSCHIDULED	33473	1728.65		1762.82	128.47	1831.29	ľ	3559
MURCHARDUES ALL SE PYTOES	51	1730-07		1702.82	128.47	1831.29		1 3561
ALC SCALLES	3376	1130001			120091	. 031.24		>701
NOUKVIK N J.CO					İ			
(NUCRVIK) HS DOMESTIC======SCHSDQLED	1310	2.74		6.11		8-11		10
XY DEMESTIC	1378	****		.05	ĺ	.85		
CONHUNITY TOTAL	1,3	1		,		• • • •	j	
DUME STIC	1.07	2.74		8.76		8.96		11
							j	
NORTHEAST CAPE N 0.00							ļ	
XA DONE 2110 2CHFORES	12	ļ					ł	
	İ	ļ			İ		l	
MULATO N 0.00		1					ł	
HE DOMESTICSCHLUULED		1		4.98		4.98	1	•
		1				!		
NUMAPITCHUK P.GO (NUMAPITCHUK)					l	į		
KJ DOMESTICSCH-DULED NCASCHEDULED	60 25	-04		-/4	l	.74		
ALL SERVICES	85	-04		. 74	l	.74		
WE DOMESTIC	77			.68		. 68		
CHMMUNITY TOTAL DOMESTIC	137	.04		1.42		1.42		1
NONSCHEDULED ALL SERVICES	25 162	.04		1.42		1.42		1.
NET SCHATES	102	•••		****	1	1076		
NYAC N O.UC		İ			1			
(NYAC)  HE DUMESTIC	10	5.56						5.
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### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL, AND AR TRAFFICHUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIER

12 MINTHS ENDED DECEMBER 31, 1982

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### TABLE 6 ENPLANED REVENUE PASSENGERS ENPLANED REVENUE TONS OF CARGO AND MAIL AND AIR TRAFFIC MUS CLASSIFICATIONS. BY TYPE OF OPERATION BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIER

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### TABLE 6 ENPLANED REVENUE PASSENGERS ENPLANED REVENUE TONS OF CARGO AND MAIL AND AIR TRAFFICHUB CLASSIFICATIONS. BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY AND BY CARRIER

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# TABLE 6 ENPLANED REVENUE PASSENGERS. ENPLANED REVENUE FONS OF CARGO AND MAIL AND AR TRAFFIC MUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE BY COMMUNITY, AND BY CARRER 12 M or for Child of Carre 15 CA, 1962

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### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL AND AIR TEAFFICHUB CLASSIFICATIONS, BY TYPE OF OPERATION. BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIER

17 MONTHS ENDER COLUMNER SE, 1982

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### TABLE 6 ENPLANED REVENUE PASSENGERS ENPLANED REVENUE TONS OF CARGO AND MAIL AND AIR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIER

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# TABLE 6 ENPLANED REVENUE PASSENGERS. ENPLANED REVENUE TONS OF CARGO AND MAIL AND AIR TRAFFIC HUB CLASSIFICATIONS BY TYPE OF OPERATION BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIER 1. \*\*AND UNLES SECEMBER SE, EVA.

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51 52	Stranger Stranger	15			4, 4		32 - 74		41.11
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59 50		1.154.42	Perker	1	(1).0	.1.	114.1		455.2
62 63	5-1 <b>V</b> 1-, 1	154	25/ 5- 10	t .	11:00	.12	/141		494.47
64	No. 1. As all the area to the control of the second	17452	*****	• 15	1 - 13		10.00		n*.11
66	51 c - 5 (1 c 2)	17.37	424.1	• * *	L is		in.		4.5 . 4
68 68	And the server was the	* F * 2 * 2 *	9-11	•••	11.15	o1 '• '	1997 1		147.71
76	A Company of the second of the	4 4 5 1 5 5 6	5****	31.55	• • • • •	4%	. 14.		1155 ++ 6
	áte contint	(41)	504.	1/. 19	75 A. P.Y	100141	24 °• 22		1150-00
23	And the All the second of the Angles	41.717	1220-1	6 .19	15:414				564 <b>. 5</b> 3 14 <b>1 . 1</b>
	the control of the co	12.4 (	****		• • •	6.14. f	£ • · ·		
1:	- AM - 27 2 2 2	., .,							
-1	The state of the s	4 4	11000.	30 + 1 °	* · L * 1 /	·•	41.0		7
	mit 1:1V!		117000	4 · · • · · · ·	141,. 1	*	7.44		21 mm + 1 +
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$								
46 90		1. 111	• 1		4. + 4 1	* • • •	d'a		1 1.4.
4	en en en en en en en en en en en en en e	* * *			1.1		• • • •		
91		7 <b>1</b>	17-7		,	. 1	1 4 :		. * ( * f * )
- 11					11 . 2	. ,	10.41		171
45				•					16 . 3 .
2.00		. (4)		١.	91.414	• 9			4.
			. 1.						+1-7
, e 1 \$					1.				
			1	•			1.7.		· ** .
					1.		1.00		157.1
				:	· .				13.41.
: 17									

# TABLE 6 ENPLANED REVENUE PASSENGERS. ENPLANED REVENUE TONS OF CARGO AND MAIL AND AIR TRAFFIC HUB CLASSIFICATIONS BY TYPE OF OPERATION BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIER

Area state or sountry Community CARPORT name:								
Carrier Type of operation	Expensed tresengers				* ~ M.		1 n.g.	2 4
Type of service  Hus type and percent dempianements		Fre gar	Express	Emerica	Nagreati	1.44	ma	
1	2 .	i .	4			*	• :	4
(U) - 15.14 (T) - 1.14 (T) - 1.14 (T)	/1			111		1:-11		111./1
Contract (York)	.,		• • •	*				
a thereas in	11,	17.1	147.0	1.45.00	<ul> <li>• v d</li> </ul>	\$7.1 <b>.</b> 75		350.0 + 6.7
10 (4.5) 10 (7.5)	Section	17.1.34	** * 4	154 5 7	9 5	112 . 9		1500-17
							1	
A 67 - A						,	!	
FAMILY FILE (C. 1) (C.	: (1		• 1	1.71		1.71	į	4.47
		• •	• '	1.71			1	****
F = 1 - +14								
The straightening of the straight of the strai	; ./ K	A		1 . 4		17.79		25.21
(a/ )								
(1) (1) (1) (1) (1) (1) (1) (1) (1)				. : 4		-1+		
(1112) (1.1) (A. 7) (1.2)								
(A. Z. a. Part I. A. A. A. A. A. A. A. A. A. A. A. A. A.	· - 1 •	20.22	· · · · ·	: 6.17		: 7. ·		1.4. 3.
Tarana and Tarana and Tarana	1.10	11.53		* -11		11		٠
vir.	. Oa	11.45		2.40		*****		** **
A1	1.31	• 1	1 • 17	7., "		·/•.		114
*********	1.		. 1	111		W		1 3. 4
· · · · · · · · · · · · · · · · · · ·	.14	• '		***		∀• .		1; . • • •
	-4	1.5				•		114
The second secon	• *	***1		c.t	* • •1	• .		1 1 4 - 1 2
1	,		• :		. i.4	1		*1***
	. !	1. 5.47		1114	.4	4.20		
	4	110.00	• •	17 . 14	1. 1	100		·
CM (Process)								
(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)								
	i ,	•						•
10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								
A STATE OF THE STA	1. 1							
. 1 411	,							
THE STATE OF THE S								
Security Alb	1	F		1 7 -		1		3.7
1.6' ( )	1	1 · · · • · ·	: • • ·	1 7 -		1		
Table 1 (1)	1	h	:••	1. • 7 -		1		
Table 1 (1)	+ . 1 *	N				1		
Table 1 (1)								ر فرد پ
The first section of the first	1	···						47,23 [47]
Take a first product of the second of the se	i ses	1. 0				1		42,83 14 <sup>8</sup> 2 21.410
Take a first product of the second of the se		1	* 2 Mark			(1). (1). (1).		40,43 1440 20,410 20,410 1,444
Take the property of the control of	1	14 14 14 14 14 14 14 14 14 14 14 14 14 1	2.7 241 241	111 111 11 11		(1), (1), (1), (1), (1),		42,43 1,42 21,410 21,410 1,744 12744
Take the property of the control of	1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	14 14 14 14 14 14 14 14 14 14 14 14 14 1	243 m 243 m 241	(11) - (1		(1); (1); (1); (1); (1);		1,42 1,42 21,410 21,410 1,144 1,144 1,144
TWO DESCRIPTIONS OF THE PROPERTY OF THE PROPER		14 15 14 15 15 15 15 15 15 15 15 15 15 15 15 15	Aug of Suit Aug	100 - 100 -		1174 1174 1174 1184 1184 1184 1184		47,23 1,47 71,410 5,410 0,744 127,47 277,44
TWO DESCRIPTIONS OF THE PROPERTY OF THE PROPER		14 16 16 16 16 16 16 16 16 16 16 16 16 16	241 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100 - 100 -		1774 1774 1774 1784 1784 1884 1884 1884		12.23 12.45 21.415 21.415 21.442 21.442 21.444 31.23
The second secon	1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	14 15 14 15 15 15 15 15 15 15 15 15 15 15 15 15	Aug of Suit Aug	100 - 100 -		1174 1174 1174 1184 1184 1184 1184		12.23 12.45 21.415 21.415 21.442 21.442 21.444 31.23
The second secon		14 16 16 16 16 16 16 16 16 16 16 16 16 16	241 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100 - 100 -		1774 1774 1774 1784 1784 1884 1884 1884		222.40
The second secon	1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	10 mg 1 mg 1 mg 1 mg 1 mg 1 mg 1 mg 1 mg	241 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100 - 100 -		1774 1774 1774 1784 1784 1884 1884 1884		1442 1442 11 414 12 444 12 444 22 444 112 12

### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL AND AIR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARRIER

12 MENTHS ENLED BEGERFER 31, 1984

Community (Airport name)		Enplaned ·				i' ≤ Maii			Total
Carrier Type of operation		pamengers	Freight	Express	Pa	Nonoperity	Total	Foreign mail	.argn
Type of serv : Hub type and percen	t of enplanements				Priority				m#4
	- •	- 2	1 .	• :	• :	٠.		İ	
ALTERATION SPRE US	(CCNT.) 2 0.05								
(PALA SPRINGS MUNI)	SCOL Billed	21 491	24-15	+04	. 20	1.46	1.06		26.
45 DEMENTIN		11584	6.42						6.
FL LOMESTIC		1006	.97		1.11	1	1-11		2
PA DOMESTIC		1451	.19		1	j	'		
MC DOME 2110		11036	71.00	• > 2	.62		•u2		77
14 ULMESTIC		21060	26.85		i	1			26
	ALL SE VICES	1119	26.85	1		1			26.
VB USHESTIGHT	SCHEDULE :	15734		*		· 1			
MA DUME . TIC	SCHEBULTO	14931	12.74	. 30		.03	.01	1	13
DAMESTICE ASSESSED.	Staffbillio	154033	148.32	1.90	1.33	1.49	7.82		153
	NUNSCHEDULED ALL SERVICES	154151	149.32	1. 16	1.93	1.49	2.12	İ	153
				ļ	1	1		•	
LAKE TAHLE -{LAKE TABUE?	พ ว₌งย	į	İ	i †	!			1	
FM DEMESTIL	- SCFEDULFS NUNSCHEDULES	11 195	.13	i		İ			
	ALL SERVICES	12.45	.7.1	į				ì	
PX NUMESTIC	- Stati Julie.i	9440	1.52	į		į			•
COMMUNITY TOTAL	- SUHL DULL J	18516	2.2:	į				ļ	
	SUNSCHEATTER	19025	2.2			i		!	2
•			1	\		1		į	
EUS MICELESZEUFERKALN	1,000H L 2.16	1	i	i				1	l I
(HOLLYHUOD-RU BANK)	- SChaultte	,0,22	>12.71		. 38		8	Ì	532
	NUMSCHEDULED ALL SERVICES	241 51163	1.17	į	. 38	!			53
CO DOMESTIC		47659	136.71	+12	.79	, !	.14		137
UC BUMF, 111		111735	8.47	.40				1	. ,
	NON ALECOULE ) ALL SCRVICES	112135	8.70	.40				1	و ا
PS 0CM15T1E	- SCHOOGEEU	751537	1175.71		20.21		20.21	}	1141
	ALL SCRVIGES	151159	4175.91	Ì	23.41	!	20.21	i	1191
PR DUMESTIL		520	1-12	l					ı
	ALL SERVICES	218 136	1.07	1		!		1	
RC DUMESTIC		294251	345.70	284	. 15	!!	•15	*	927
UA DEMESTIC		45		í		: i 1		1	1
VP DOMESTIC		10		i				•	!
NA UNITED TIC-		71	.11		.17	}	•12	1	
AIRPERT TOTAL		1	l			i		i	2602
JO E3110	- SCALDULFO LONSON/COLER	12:3755	2753.03	77.3%	21.35		21.55		280
	ALL CLAVICES	1296315	2154.15	21.15	21.35	1	21+.5		1
(LING SPACH)	0.07 3616.09E.D	12085	16.21		ļ	,		i	: 14
PS 00405110	SCHEDULLD	42109	17.57		İ				1
	NENSCHEDULED ALL SEEVICES	2804   14513	17.57		<b>†</b>	ļ.,			! 1
of mode5116	SCH. D 1E+ 2	135160	314.0)		ļ	1			31.9
	MUNICIPEDULED	1 500	314.0U	! :	I .				31
ALSP ET BITAL	- 571 . Am 50	1 9.65	348.7ú		:			1	34
1	MENT OF VECES	1374	54H.73					1	54
THE AMELIA INLAN	A1105301 4+63			! •• •		2209 <b>. 54</b>	L > 103 e 51	. !	6997
AM DEMESTIC	SCH. ALLER STASSIC BULLER	1565 ell 263		1			1 1 103 - 31		1 6734
!	ALT SEVICES	1305.74		/1 -29	5,9,,11	1	169.70		. 47
. BY 31 46 71 10	and a second	58374	376.34	1.47			103.7	4	1 47
	ALL SE MICES	20.413	110.34	1.47	110.70		22.04		14
TO SA INTERNATIONAL		11176	90.40		> > * * * *		15.1.		61
ple to the service of	telom or other life fill	7554	46.3.94		15.42				41
, * 	ART FORTERS	19117	464.44		15% 15	. 15	17707	* 1	i ,,
is constituent	ちゅんしょう こうじんだい	1 1417							12
)	ALC: WAARES	15.0	1/2.4	I					"

# TABLE 6 ENPLANED REVENUE PASSENGERS ENPLANED REVENUE TONS OF CARGO AND MAIL AND AR TRAFFIC MUB CLASSIFICATIONS BY TYPE OF OPERATION, BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIER

Area state or coun					F	opari tir iki sa t	ь		
(Airport name)		Emplaned passengers				1 - Ma.			:
Type of opera Type of serv Hub type a	stion nee and per +of of enplanements	Parametrial La	Freight	Express	Proces	Simpriority	t ex	Flore ign Conta	ara ara
	1		1 .	4	5 ;	•	- :	. :	•
<ul> <li>4 19 5 MM</li> <li>5 4 5 3.4</li> </ul>	er er er i film og at er	5.217. 1	23240-11	1.11.14		. 14			434.4
	and the state of	17.3	23/45.51	131.44	2.2.55	.9.3.	2537.06		26 136.4
State of the	Sets Att	1.1464	104 (01	1/1	3316.256		1230-16	1	15 12 2
	ALL DEVICES	7, 119.	1943	1 /1	3541.56		986.16	ĺ	1502c
1A M. 51)	Sem Set . 1	355730	1120.21	41 7	1.74.0:	45	15/4.13	1	9778.4
11 00 00		I	1359.03						1057.0
12 - 21 72 51 11 -	NON (FE 1015)	1.15205	1:3-47	17.57	432±03		+62.01	İ	699.6
	ALL SE VICES	1.152.05	134.15	1 + - 57	407.63		44.1.63		400.3
all of Weight -	return of the	i 4:22	36 +31.45 62.64		2 25 -41	94.1e	2115.03		38451.4
	ALC VIVICES	40.22			c: 25.47	54.16	7119.63		62.6 14.1مور
Um " TESTICE	First Headles	1950 d 17	70.90				:	:	79.9
	ALL SHIVICES	, 452×	70.90			;	- 1		73.9
	SCot JUL /	12433	i 1.0°,	!			1		11.8
	Cal Tithi	12255	7-47	,	,	1	İ	1	7.4
We minds 116-		239296 172	8101.96	67.91	-36.61	41 1. 45	1.210.32	i	~18J.I
Ac Thiraksit	* ALT TOURS	23046a 2793	61 11.). 105.25	671	19547	415.65	1019.32		-180.1
100. 100. 200.	ACONTHEBULED ALL DEVICES	2471 35494	715.25 T		132.45	1.95	137.46	1.00	641.5
No Total		ا ۱۳۰۱ ا ۱۹۱۱ د ۲۰	3837.21	67.91	124.12	421.60	135.40	1.09	541.6
	AGNOCHER JEEG ALL SERVIGES	20.45 \$20005	6407.21	57.91	124-12	421.00	1145-72	1.00	10021.8
ili of teating	SCPL JULED	25.4 147	174.601	3.60	214.3G	421.0	214-30	1.00	397.5
	NUASURE MILET ALL OF VICES	10011 264543	179-60		214.30		214.30	4	397.
PA COMESTIC	SUMERICA CO	511/41	10444.74	1.10	3494.02	.77	3484.79	1.25	15973.4
	NU GOMEDULED ALL SERVICES	542 181	16578.31	2.13	3424.02	.11	3484.74	1.20	73.5 20067.
PA INTERNATIO	FALuCne (ELE)	161,45	2705.50		465.72	.31	465.53		3231.1
	MERCHENTERS	131595	2961.49		405.22	- 11	465.51	}	175.5
PA 1. 144		1:3743	17256-32	2.73	3545.24	L. OH	1450	1.25	23204.0
	AUT or PATCES	1.4016	289.43 19539.43	2.70	3545.24	1.38	1550.32	1.20	289.4 23494.0
Parmets Ho-	\$046 )b(z ; No 15046550150	15 (9213	4422-49	!	230n= 19	1	2306.39	,	6730.0
	ALL SERVICES	15,2445	4422.45	!	2509 - 48	1	∠308.49	į	5730.8
Se and 2110m	Ni comesules	17341	7-42				į		1.4
	ALL SHRVIGES	18599	7.42				į	1	7.4
PE UDAL! TIC-	NONSOLES NONSOLESULES ALL SCHUTCES	4 15 284   11 1	1500-01	37.15	1462-53	!	1.02.53		1204.4
		2.15494	1906.01	3 ** 75	1262.53		1202.53		3239.6
		18421	262.67	4.00	163.44	1	183.44	!	453.7
. a. o. d. 2110-	SUBSTITUTE:	1124197 102 1124259	14730.7	11.90	4090.90	3322465 332465	7413.59	1	22292.4
Tel 1817 (MATE	SAI Suid utility	20303	1392475	11.76	4096.40	19. 1.65	1413.59		22292.4
	scor act.	12,4500	161/244/	11.50	4252001	23. 2. 76	7004.43	-71	1556.6 23879.0
	Nothing DIES ALL STOVERS	12 9002	16175-97	91.20	4/81.47	3322.76	7604.43	.71	23879.0
JA JONESTRI	Sch. IEE. u	111004,	45044.53	7350.46	11137-14	4161.16	15554.50		. 3365.8
	MELL STAFFORED (	4,94	45109.32	1504.40	11107-14	4751.16	13754.50		61.8 55429.u
Value MENTIE		20.52	1		1		1	· ·	
	ACCOUNT OUTFO	4125	:	į					
AA U HESTEL-	N Nucleouted	1743414	20467.99	212.01	4554.30	3167.79	1124.35		29004.1
	FEL SERVICES	17/40135	20407.49	12.71	4154.36	3104.49	1724.15		29304.7
na intranati	AL#+ Sum DL110	174700	1407.3 .	33.41	261.14	. 44	76.7 a UR		2157.8
h4 T ., AL	Anna mate	1398314	22274.44	401.42	4, 15.56	4179453	1986.43		11107.5
	ALL . "VIEr S	1834183	22274.0.	21.32	4*15.50	1177.93	7486.43		31162.5
	Subrioutin	45066	1	1					
	SC-sengten	19797	20,200.1			1-1-44	191.40		786.8
	SCIR OF ET 1	1133	172.00						172.0
T 2007 TOTAL PERFETTER	Selener	12891111	247366.12	5744.20	43741.40	.10/3.63	64119.31	1.24	110-74.81
	NUMBER EDUCTO FLE STRVICES	1297512	270.16   247281.04	5794.20	43145.40	zichico	64119.33	1.25	220.16
	:								
	1								

### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL, AND AIR TRAFFIC MUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARRIER

1. Mobiles | No. Officement | 11. 1482

Community (Airport name)		Enplaced -			r.ı	npianelt research ton			
Carrier Type of operation		passengers		:		U.S. Mail			Total
Type of service	ercent of enplanements		Freight	Express	Priority	Nonprierity	Total	Foreign	and
	i	·	ş ·	4	, -	6		. !	61)41. 9
AIRPLAT IN THE	ESPAL)		•	•			•		
A JAKASALL A	L=-Ser Ger	511193	111 111	97.41	119:467	1002	L100-69	1.71	794.
	ALL O VICES	2471 513661	6755454	53.41	1103.07	1.62	1196.69	1.71	19
1 41	election in the land	114-14221	229823.72	2347.61	4-149-47	21377-25	u5225.12	97	3/493
	MONTE REJULT III ALL SHIVILLS	1450ま	416.67			21077.25			410 32535
		1.436793	254240.62	5542.61	4414-47		65725,12	:-97	2000
FE TON STEEL STEEL	5.41 5ur 1,6:00		. 1.1.	.17	.10	1	.10	)	,
on or to the		12041	17.23			1	1		1
	ALT A VIOLS	17 12665	11.20			1	ļ	l	
					1	j	1	ļ	•
.1 J MESTICH		6765	-13		:	1	;		
CC 1, 16311	SCEC HEER D NOT STREETED	67950s	431.1.	20.50	1		:		45
	TET SERVICES	670352	431-1-	ر د ۱۰۶۵ ٍ	j	j		!	45
P3 168 3116	5C+=, 1ULC.1	1,15604	14.72	ļ		!	ļ		ι
10 COMESTICES	50: 100010	291690	1457.31	21,25	•21 t		.01		147
e4 1/ 455 TIC	SCE1 at 1.	*1:35	13.41	-29		-01		;	1
	7.1 302.	,		• • •		-			•
THE STATE OF		1211:42	1956.14	47.20	.11	.01	.12		1 4¢
	NOTICE EDULED ALL SERVICES	121/1081	1750.38	42.20	-11	.01	.12	i	139
COMMUNITY TETAL E					•		1	!	
A1 COMESTIC	NONGOLLO	1565601	55,74.42	116.05	5093.77	8237.54	1:303.11		6734
	ALL STRVICES	769 1565370	55075.42	710.05	5093.77	3239.54	1 3 3 0 3 . 31		6909
AS DUMESTIC	SChaulti)		546.30	į	.00	i	.08	i	54
	MENTAL SERVICES	241 63849	1.1) 549.4)		.us	1	. 28		54
					!		140.76		
37 00.48116	MIN'CHAILBED	5-93 <b>74</b> 537	370-04	3-47	100.70	1	1		47
	ALL SHAVICES	38.13	3/0.04	3.47	100.70		100.70		41
L. INTERNATION	ILSthe ULL.	11155	94.43	1	52.49	- 35	54.14	-	14
V 11-131		19573	400.44	3.47	153.19	. 35	153.54	į	61
	Minscheduten Alt Strvices	70112	460.44	3.47	153.19	د ن ،	151.54		61
CL 0.4F5T2C	S696 L157	55215	3/2.43	1		1	:	l	32
C1 0341 9100 -	NOR SCHOOLER	1117	3/2.40	1		†	1	1	32
					į		1		
7 . 21 4621 H	NUMBER OF SERVICE	674382	2+364+22	131.40	2036.63	h /4. ?2	2930.35	;	2644
	ALL SU-VICES	670415	23384.22	131.40	7636.63	474.22	2530.35	1	2644
JE JUNENTIE	ME VECTORISHLES	7/1464	10430-41	1.25.71	3536.50		3530.56	:	1532
	ALL DETVICES	1. 1192	13430-41	1355.71	3536.56		1536.56	i	1 502
LA . MF3TIL	SCFE0 .L_0	369700	13/7.21	475.J7	1574.68	1-45	1574.23	1	777
17 164 5116			1059.01	1		ļ	ļ		1 05
FE - MESTIC			1			i	402.		
)( " M) 211(	ALA JULIEU JE	1.539.	200.53	11.74	462.73		407.73		6.2
	ALI HENTL'S	1 6 145	637.57	11-74	402.73	,	407.13		62
FI JAMASTIA	Sund all Library Not Still Halling	4022	36531.84		2025.41	94.16	2115+e3		3865
	Act v1Cc S	4122	36594.52	-	2025.47	14.16	. 119.63		1071
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	arching Macultit	132170	##1J			1			
11 - EMESTE		791.11	12.11	1			1		
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40 0/41:110		17755	1.47		;		1		
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	ALL PRETERS	230460	31 1.5	07.01	5:0.67	411.65	1010.02		×1×
No INTLENATION		2993	199.45		113.45	1.95	135.40	1.03	44
	NE +> . : . OUL+ D ALL -> =VIC+ S	7471 15464	105.55		13 1445	1.45	135.40	1.01	14
ion. 31 'Al		292239	9107.21	57.91	125.17	4/1.40	1145.77	1.33	1 102
	feet been related to	11 · •							
	ver - ALCER	. 19737	a -^7•21	67.51	724. LZ	421.00	1145.72	1.30	1035
. C 56465710	art of the FILE	157 19	A ! !	.4.50	21 4. 10		214.30		45
		104/ 301	61 ". Nu	24.50	214.33		214.30		15
23 RONESTI		551791	14444.74	2.71	1484.02	.11	484.74	1.25	
	SES DUTER	547-181	13-57		3484.02	.11	1484.19	1.26	200A
A INCLUMENT		111 25	2165.5		4657	- 41	465.51		323
e factorent .	Section Cultural	' 1	125.91						19
	alt cross	151 ()	2951.45	_	405.22	- 31	465.11		347
: . t .At	at a trouble	1. 5/16	1975	.7.3	\$1.6 %	1.3+	54-).	1.25	2 1 10 <b>2 3</b>
	ALC: F VICES	1 4 1/6 .	145 1943	1.10	3.45474.5	1.36	3.450	ter .	

### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL, AND AIR TRAFFICHUS CLASSIFICATIONS, SY TYPE OF OPERATION, SY TYPE OF SERVICE, BY COMMUNITY, AND BY CARRIER

12 MENTHS ENDED WECKMARE 31, 1982

Community (Airport name)		Enplaned				uplaned revenue to			
Carrier Type of operation Type of service		passengers	Freight .	Express !		. U.S.Mani, .		Foreign	Total cargo
Hub type and perc	ent of enplanements				Priority	Nonpriority	Total	mad	and mad
		2		4	5	6			9
KU YU TATAT YEENUMAKA DIE, EMELEY	- SCHLUDE, 9	2524163	5630.95		2326.60		2324.60		1950
	NU COUNT TOTAL ALL SURVICES (	2517335	5630.45		2328.60		2 528.00	:	1959
Pa 00 % \$110	- SCHILIDECO )	17661	3.4						
	ALL SERVICES	1976)	1.42	i	}			-	5
PG_DOMESTIC	- SUPLUMED	318331	4259.70	61.64	1262.69	,	1262.59		2610
	ACAS, PEDOLED ALL SCRIVES	11) 310441	4259.70	87.54	1262.69		1262.69	ļ	5610
ST PEMESTIC		105165	314-60					,	314
	NG. R HEDULED ALL SERVICES	500 E00¢( 1	31 *** 6 2		ì				314
II DOMESTIC		11.0027	202.00	4.00	183.44		163.44	1	450
In COMESTIC		1124197	14783.92	11.76	4090.50	1122.69	7417.59		27217
IN 5. 40 3110	NUNSCHEDULED ALL SERVICES	105	14739.92	47.16			-	1	
	1	11244.79		91.16	4090.90	3322.69	/413.59		22292
IN ENTERNATIONAL	1	********	1395.05		190.77	.07	150.84	•71	1586
Te ItiAL	NONSCHEDULE D	1204503	16175.97	9/.95	4281.67	3322.76	7604.43	.71	23879
	ALL SCRVICES	1204502	16175-97	97.40	4781.67	9327.76	7004.43	-71	13879
01 BUMESTIC	NO SUBLIBLE	461011L 899,8	45044.50 63.92	2306.46	11197.14	4767.76	15554.90		63 tc 1
	ALL SERVICES	3116532	45138.32	2306.46	11187.14	4767.76	15954.90	j	63429
VS DIMESTIC	- SCHEUCLED AGNSCHEBULED	92971 73			į				
	ALL SEVICES	72144							
as 364t511c	- SCAT (JULE) NETSCHEDDLED	$10^{10}$	20480.49	813.19	4554.48	3170.00	7724.48		24018
	ALL SERVICES	17.	110.87	813.19	4554.46	31 70.00	7724.40		29018
RA INTERNATIONAL	-SCI 1 auteu	174700	1807. 5	88.41	261.14	. 94	262.06	İ	2157
MA 1::141		1127121	22268.24	901.50	4815.62	3170-94	7 786 . 50	Ì	31176
	AUNSCITHULED ALL SERVICES	1540152	22285.21	101.60	4315.62	31 70 - 94	7 786.56		31176
«N D( 4E) IIC	- SChFJ-117	4-1000						į	
*1 DUMESTIC	- Schapples	14597	595-43	j	,	191.40	191.40		786
SP UCHESTIC	ł	11536	172.00		ĺ			f	172
COMMONETY THITAL	30 10110							1	•••
DE41.5116	MUNICHEROUEEN	15508593 16727	252119.01	76.601	41060.86	21073.64	64140.50	1.20	122124
	ALL SERVICES	15545320	252340.94	5463.76	45066.86	21073.64	64140-50	1.25	271 322 <b>34</b> 6
TNIEP NATIONAL		511140	6753.0,	38.41	1103.07	3.62	1106.69	1.71	7960
	VICK SCHEDULED	2471 51 3461	195.71 6959.54	81.41	1103.07	3.62	1106.69	1.71	194 #156
11 [AL	- SCHOOLED	16 C1 9 /8 3	250892.71	5952.17	44165.93	71471.26	65747.19	ć•97	130085
	ALL SERVICES	1968-091	417.77 259300.48	5497.17	44169.93	21077.26	65247.15	2.91	417 313502
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MiliuE JTr.					į				
CHOLEST. CITY-SounTY		to ma							
PK O.MESTIC	NENSUREDULED .	10769	1.44	ļ					1
	ALL SCRUICES	10*71	1.4.	1		İ			1
				‡			ļ		
ONTARICZSAN BENTALŪTZ - EUNTAZEC INTERNALITY	IAL J					į			
AA UCMESTIC	Ī	120779	161.52	}		5. 32	>-33	!	196
AS DUMESTIC	MEN R PEOULED	121	154.45	1	•06	i	- 36	į	157
	ALL SCHULCES	و هو ٥٠	153.43	1	. Co	i	.06	i	153
Compute stice	- SCHOOLEN	102665	164.07	.02	3-04	,	9.04	•	171
FA DURESTIC	- \$614 05610	244	l			į	!	!	
FI MALSTIL	-NUNSCH FOOLED		534.61	j			į	1	539
CO DEMESTIC	- SCHEOLEFO	14122	1.43	Į	1			i	1
11 DOMESTIC	- SCPF (LLI ED	5157				i	i	i	
No HERFSEL	- 2011. 90(+ )	9C	1.49	1	-14		.14 (	[	,
	- SCHEDULED	312 .53	200.30	1. 30			Ì	i	211
C JUMESTIL	NUNS HEGGLED ALC SEZVICES	4955 31760c	208.30	1.30		ļ	i		211
CC JUMESTIC		į				1	į		•
	Sum a state	1 - 1				1	,	1	
PI OUMEDTECTOR	TUNSTING HULED	17 276 299		Ì		1	-	İ	
	TOASCH, HOLED THE STIMPLES	276	44.76		.49		. 59		45,

# TABLE 6 ENPLANED REVENUE PASSENGERS ENPLANED REVENUE TONS OF CARGO AND MAIL AND AIR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY AND BY CARRIER 1.7 MILNINS 1875, ULCEPPE - 11, 1797

Community (Airport name)					1 :	aplanter it secure for	ix.		
Carrier Type of operation		Enplaned passengers				U * Mail			Yosas
Type of wrysce Hub type and percent	of entilatements		Freight	Express	Priority	Nonpriorits	Total .	Foreign mail	and
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ACRETICANATIONAL OF STREET	U. Ktar	15						}	17 ),
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التحمد عالمال الاستال الاستال		0,	110,74		• 02		•, ,	į	
IA DOMESTIC		113631	138.41	13.71	.46	Í	.96	. {	178
	ALL CHATCHE	117773	1:8.41	34,71	.96		. 96	1	173
#1 0.P4 (11)		sc514	40.6	6.15	2411	.58	3-19	] ]	56
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•	ur via -		toules	52.4?	5-08	5.40	13.43	)	1777
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## TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL AND ARE TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIER

Airport name:					١.	aran e e e e			
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I. 14;		20.50	9442-75	ا ون والاند	5540.05	15.44	106.55		2 051.
	all Ervices	2739-57	944	-063	5944.03	462.37	(1024.16		15 (51.
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Fig. of that [C	seet at.	Teast	122.1:	4-17	-14		-14		125.
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S UMESTICATOR		241497 1311 775103	114.30 j	1.50					
S UMESTICHTER	- De Alexandre For a PVICE of De Me Mare J	1311	'		1.24		Lagu		117.
	DN FRE UEFF	770 102	114.00		1•29 1•29		1.29 1.25		117. 243.
	- Since of the second of the s	1311 770 (0) 3,4512 1 1,4041 1,7132	114.00 /42.36						117. 2-1. 241.
PS-+ CMESTIC	- Define Other Tax of PVICE ( Define Make) Tax of the Other Authority VICES	1314 770 (07) 574518 15 	11420 i 242236 1 242230 1	****	1.29		1.75		117. 243. 243. 324.
PS-+ CMESTIC	The first of the control of the cont	1311 270 (02) 324510 10 4044 1 7150 113 407/51	11440 i 242430 T 242430 T 343431	*****	1.29		1.25		117. 243. 243. 324.
PO COMESTICE	DESCRIPTION TO A PAIGN	1311 210 (0) 324512 1 1 1 14941 113 40701	114.0 i 242.30 i 242.30 i 343.30 340.00	1.50 A.05 8.05	1.29		1+e6 1+19 8+1		117. 2+3. 2+3. 324. 324. 29.
PO COMESTICE	TOTAL OF THE TABLE TO THE TABLE TABLE TO THE TABLE T	1114 770-007 324912 115 	114.00 742.36 142.30 313.00 310.00 310.00	7.50 7.05 6.05 2.17	1.29 1.19 10		1 - 25 1 - 19 8 - 10 - 17		117. 2+3. 2+3. 324. 324. 29.
PS COMESSIONNESS OF A COMESSIONN	TOTAL OF THE PROPERTY OF THE P	1114 270-002 249312 11 -4044 1 7150 115 167/201 -9-8-4 1 175 1175 1175	114.00 742.36 142.30 313.00 310.00 310.00	7.50 7.05 6.05 2.17	1.29 1.19 10		1 - 25 1 - 19 8 - 10 - 17		117. 243. 243. 324. 324. 29.
PS COMESSIONNESS OF A COMESSIONN	The most of the control of the contr	1111 276-02 234510 11 1-4664 1 7150 115 467-01 1 156 41779 1 18 -7	114444 242446 192440 31040 310404 26439 26415	6.05 2.17	1.29 1.19 10		1 - 25 1 - 19 8 - 10 - 17		117. 243. 243. 324. 324. 24. 27.
PS COMESSIONNESS OF A STREET COMESSIONNESS O	TOTAL OF THE PROPERTY OF THE P	1111 176 (0) 136 (1) 1 1 1 1 100 (1) 1176 1176 1177 1177 1177 1177 1177 11	11440 / 2424 / 2	6.05 2.17	1.29 1.19 10		1 - 25 1 - 19 8 - 10 - 17		117. 2*3. 2*1. 324. 324. 29. 29.
POLICER STICE WAS OF ALTER-IN WAS ARRESTICE	The second of th	1111 12 (02) 13 (45) 11 14 (16) 11 (17) 11 (17) 11 (17) 11 (17) 11 (17) 11 (17) 11 (17) 11 (17) 12 (17) 13 (17) 14 (17) 15 (17) 16 (17) 17 (17) 18 (17) 19	11440 / 24240 1 42410	6.05 2.17	1.29 1.19 10		1 - 25 1 - 19 8 - 10 - 17		117. 2*3. 2*1. 324. 324. 29. 29.
POLICER STICE WAS OF ALTER-IN WAS ARRESTICE	TOTAL OF THE PARTY	1911 176-00 3.45511 1- 1-46641 1 11/2 1 11/3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11440 / 24240 1 42410	6.05 2.17	1.29 1.19 10		1 - 25 1 - 19 8 - 10 - 17		117. 2-1. 241. 324. 24. 27. 71.
POLICER STICE WAS OF ALTER-IN WAS ARRESTICE	The second of th	1111 12 (02) 13 (45) 11 14 (16) 11 (17) 11 (17) 11 (17) 11 (17) 11 (17) 11 (17) 11 (17) 11 (17) 12 (17) 13 (17) 14 (17) 15 (17) 16 (17) 17 (17) 18 (17) 19	114.00 242.00 34.00 34.00 34.00 26.00 26.00 26.00 31.00 24.00	6.05 6.05 2.17 4.17	1-29 1-10 1-10 1-57 1-57		1+26 0+10 0+10 +27 +27		117. 2-1. 241. 324. 29. 21. 71. 801. 401.
PS COMESTICE  WE OF ALTERIES  VALUE ALTERIES  VALUE ALTERIES  ALONG ALTERIES  ALONG ALTERIES  ALONG ALTERIES	TOTAL OF THE PROPERTY OF THE P	1911 176-007 1-4004 1-17-009 111 10-7-01 1150 1150 1150 1150 1150 1150 1150 1	114.00 742.00 310.00 310.00 30.00 76.00 76.00 311.00 45.00 15.00 15.00 10.0	7.50 6.05 2.17 7.17 4.35	1.29 3.10 10 57 57		1 1 4 4 2 10 - 10 - 10 - 10 - 10 - 10 - 10		117. 2-3. 2-4. 324. 24. 24. 27. 401. 1726.
POLICE STICE  WE OF ALTER  VALUE STICE  VALUE STICE  VALUE STICE  VALUE STICE  VALUE STICE  VALUE STICE  VALUE STICE  VALUE STICE  VALUE STICE  VALUE STICE	TOTAL OF THE PROPERTY OF THE P	1911 176-00-1 1	114.00 242.00 340.00 340.00 360.00 260.00 260.00 260.00 331.00 260.00 450.00	1.50 6.05 2.17 7.17 4.39	1, 29 3, 10 3, 10 3, 10 3, 57 3, 57 4, 57 1, 40 10, 12 10, 12	to real to	1-c5 (-19 (-1) (-17 (-27) (-27) (-10-10 (-10-10)		117. 2-3. 2-4. 324. 22. 23. 401. 1720.
PROCEEDINGS  WAS OF AUSTRONOM  WAS APPRILED	TOTAL OF THE CONTROL	1911 176-00 136511-1 1-1 -6004 111-1 167-01 -9004-1 176-1 -171-1 18-07 -171-1 -	114.00 242.00 310.00 310.00 26.00 26.00 26.00 331.00 45.00 15.60.00 10.00 27.00 2	7.50 6.05 2.17 7.17 4.35	1.29 3.10 10 57 57	<i>v.n.</i> ,11, ,11,-11, 11, 11, 11, 11, 11, 11, 11	14-4) 10-10 11-4) 10-10 4097-77		117. 203. 204. 204. 204. 204. 204. 1726. 1726. 1726. 1727.
PS COMESTICE  WE OF ALTERIES  VALUE ALTERIES  VALUE ALTERIES  ALONG ALTERIES  ALONG ALTERIES  ALONG ALTERIES	TOTAL OF THE CONTROL	1911 176 (07) 2.46911 (1) 1.10 1.10 1.11 1.17 1	114.00 242.00 310.00 310.00 26.00 26.00 26.00 27.00 15.00 15.00 15.00 17.00	1.50 6.05 2.17 7.17 4.39	1.29 3.10 10 57 57 57 57 57 57 57 57		1 1 - c 0 1 - 1 0 1 - c 0 1 1 - c 0 1 0 - 1 c 4 - 6 7 - 7 4 - 6 - 1 c		117. 203. 243. 324. 324. 29. 27. 10. 801. 1720. 1720. 1720. 1720.
POLICE STREET  WAS ARRESTED  W	TOTAL OF THE PROPERTY OF THE P	1911 176 (07) 136 (17) 1 (17)	114.00 242.00 240.00 340.00 340.00 260.00 260.00 260.00 260.00 260.00 27	1.50 6.05 2.17 2.17 3.39 17.40 47.40 47.40 47.43	1.29 3.1010575757		1 1 4 0 1 1 1 4 6 7 1 7 4 6 7 1 7 4 6 1 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0		117. 203. 243. 324. 244. 247. 277. 401. 1720. 1720. 41023.
POLICE STREET  WAS ARRESTED  W	TOTAL OF THE PROPERTY OF THE P	1111   1400   14	114.00 242.00 310.00 310.00 310.00 26.00 26.00 26.00 26.00 27.00 2	17-50 6-05 2-17 2-17 3-17 3-17 4-24 4-2-19 4-2-30	1.29 3.10 10 57 57 57 57 57 54 54 54 54 54 54 54 54 54 54		1 1-10 0 - 10 0 - 10 - 27 - 27 1 1-10 10-10 0 - 10 0 -		117. 203. 243. 324. 324. 29. 27. 170. 801. 1720. 1720. 4023. 404. 404.
POLICE STREET  WAS ARRESTED  W	TOTAL OF THE PROPERTY OF THE P	1111   114   115	114.00 242.00 310.00 310.00 310.00 26.40 26.40 311.00 26.40 26.40 27.00	1.50 6.05 2.17 2.17 3.39 17.40 47.40 47.40 47.43	1.29 3.1010575757		1 1 4 0 1 1 1 4 6 7 1 7 4 6 7 1 7 4 6 1 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0		117. 203. 243. 324. 324. 29. 27. 170. 801. 1720. 1720. 4023. 404. 404.
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POLICE CONTROL OF A CONTROL OF	The second of th	1111   114   115	114.00 242.00 310.00 310.00 310.00 26.40 26.40 311.00 26.40 26.40 27.00	17-50 6-05 2-17 2-17 3-17 3-17 4-24 4-2-19 4-2-30	1 .40 1 .40 10.12 .57 .57 .57 .57 .57 .57 .57 .57		1 1-0 0-10 0-10 -07 -07 -07 1 1-0 10-10 4-97-7 -0-10 -0		117. 203. 204. 324. 324. 224. 237. 401. 1726. 1720. 41023. 4124. 4534.
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POLICE STICE STATE OF THE STICE STAT	TOTAL OF THE PROPERTY OF THE P	1911   1   1   1   1   1   1   1   1   1	114401 242412 242412 310403 310404 26430 26430 26430 26430 301407 251407 1570447 1470449 2700540 2740040	14.00 14	1-29 3-10 10 57 57 57 	(170,1)	1 1-10 0 - 10 0 - 10 - 17 - 27 1 1-10 10-10 4 - 97 - 77 - 96-10 - 98-10 - 11-10 - 98-10 - 11-10 -		117. 117. 2-3. 2-4. 324. 29. 20. 73. 291. 401. 1726. 1726. 4023. 10320. 441. 451. 452. 115. 115. 115. 115. 115. 115.
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### TABLE 6 FAPLANED REVENUE PASSENGERS, EMPLANED REVENUE TONS OF CARGO AND MAIL AND AIR TRAFFIC HUB CLASSIFICATIONS BY TYPE OF OPERATION, BY TYPE OF SERVICE BY COMMUNITY, AND BY CARRIER

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### TABLE 6 ENPLANED REVENUE PASSENGERS. ENPLANED REVENUE TONS OF CARGO AND MAIL AND AIR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIER

1. Whiteh English Electric 11, 1982

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η.	Type of operation Type of wester	DWNELDERT	Freigns	Express	Penints	Nonprarity	Total	Finier	Cilik High an h
$\mathbf{S}_{\mathcal{F}_{\mathcal{F}_{\mathbf{s}}}}$	Hub type and percent of enplanement					6	1.04.	7.4.4	Tu i
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4	No. 20 46 51 LEC STEEL SEE		7447.37	31.37	2131.55	39 . n (re	7940+45	• • 1	17615-16
	ALL TORYICS	, -,0,,	7462-87	11.01	21:11:99	+01.46	2540.95	.47	10435.56
	$K = \{ N_1 \in P(N\Delta^{\frac{1}{2}}) \mid \forall \Delta \xi = \forall \forall \ell \in \mathcal{L} \in \mathcal{L}_{p} : \ell \in \mathcal{L}_{p} \}$		135,297		15.53	121.62	157.15	i	1194.77
. 10	No. 1: pAt ===================================	, ··A+	849 4.2.	11.07	. 16/.52	430. 7E 1	365H.76 1	-47	llettade :
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14	TO BUME STILL THE TO SEE THE STATE OF BUILDING		319.21	7.40	19.10		14.16		348.70
16	No VIC		31.7.23	4.90	19.10		19.10	,	348.20
;9	PA DERECTION OF SURE AND ALL PAGE	4 (1 (31) ( 127)	6511.87		3677.91	617-40	<b>4255.31</b>	-57	10827.75
20 24	nd - dylat		6531.47		3677.91	617.40	4295.31	.51	10827.75
23	PATERNALITAL DIE MEET NOOR TEEN TEEN TEEN TEEN TEEN TEEN TEEN TEE	176713	51.27		1280.10	417.42	1293.07	.01	4254.65 51.27
24	Also is Office	1 1997. 550099	26.7. 14 9097. 19		4956.01	417-92	1696.0. 5095.35	1-21	4305.92 15982.40
2	NON peru Pati Ati Strylfs	U 450	91.27		4558.C1	1037.32	5991.31	1.23	51.27 15133.67
29 30	PS DUMESTIF SCHOOLER	1634473	2400.37		2081.70	10	2 (88. 7u	••. 7	6489.07
31 32	MONICH DUES ALL STEVICS	0 195	2400.17		2081.70		2638.70		4489.07
33	PX UI#ESTIC SCHEZULIU	7110	4.43				,		4.93
35 36	MONOCO FULL Att Sungfie	4.5	4.91						4.91
37	HE DUMENTIESCI. (GE. )	4/5938	1547.10	34.45	1026.51		16,6,81		2610-42
19 40	NUAS HEDULE ALL STEVECE	113 5 433054	1547-10	34.45	1628.61		10.79.31		2610.47
41	ta news allschoolsto	7 -0575	5361.35	80.2t	7687.26	76 41-56	5 119. 52		10767.91
43	DA FEMENTION OCT CONTEN	4111979	16680. 14	1177.61	8384.52	4444.54	12634-11		506 18.73
45 46	MUBJEFF TULE ALL SELVICE	5467 5121437	36656.91	1177.61	8384.52	4447.55	17636-11		50698.71
47	VIS. IL 1945 FILC	151971		i					
49 50	wall blood stiller Since the ex- mens, emotic	85550. 6 415	6894.02	149.22	3645.21	36 19. 71	t 124. W		13772-16
51 52	ALL SERVICE		6840*05	149.22	3045.21	367 11	C324.92		1377 2.1e
53 '4	no was still Soliouted	£15 <b>2</b> 0							
36	M ( M STESCH JULE)	66476 0 322	406.65	'					126.65
59	ALL . RVICE		006.65						#46.65
60 61	68 JUNESTICES SCO WHEN	3515							
62 ( 63	COMMONATE TO FAL  A MESTIC LUBLINGS F	102 15076	141706.57	2609.47	34 154+14	16559.75	51274.24	1.04	197541-37
64 63	No.36 neuglik All ut AVICA	0 21583 40236661	143739.87	2404.41	34354.54	14-065-75	51224.29	1.04	14.414.41
46 67	INTERNATIONAL SCHOOLEL	158718	3592.94		1514.03	5 19. 74	1855.//	.64	4444.17
68 69	NOS V FROULF ARL of FVICE		3644-21		1316.05	514.74	1855.77	.66	51.27 5500.64
10 1	1. TAC SCHE JULY DI		147294.51 84.57	14.4095	35614.51	17434.44	5 (080) 36	1.10	202 990 - 74
13 74	ALL SERVICE			266 + . 47	17670.57	17439.47	531.802.06	1.76	203075.31
4									
** `	CSAN JOSE MUNTE	0.50							
79 A(I	AA DOMESTIL SCHOOLED	16 7 úz	132.56	1.23	334.09	1. 34	#1.4E		475.27
*1 *2	Coloration Coloration (Coloration)	56161 487	719.Jo	-04 12-30	254.00		3,13 254,00		321.65
44 44	MONSCHE WER  ALL THE VICE	11	119.96	12.30	294.00		254.00		485.30
46	F DUNG There Sunt bearing	4 9640	511.87		219.82		219+67		111-69
H.H	NG VSC OF OUR ALL 1. KVICT	0 173	511.57		414.85		219.82		711.64
er er	at to Meistan Stent An	\$ 627 E194	1979-15	47.40	702.56		700.46		1314-11
92	ta pumbaffic Surcalibro	18/51	9.11		111.25		1115		120. 11
94	DA of MESSES Store 1 F	1.00	256.35	260	464.77	16 14 57	174, 14		859.Uc
94 9*	Marin of the models As a market of the second	1, 102	256.09	. /- AR	464-17	164-57	573. 14		**9. )*
96	VE SGMITTP - + + SGME WILL)	1045							
100	ma comestica Cecan	1417,	4/3411	15.33	41.45	• + 1	98.27		487.56
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105	Mid to the sale	0 1241 14 ects	1445.11	90.4E	1582.28	10.17	1754.05		5295.00
107						• •			
10A 10 <b>9</b> 110									

## TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL AND AIR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION BY TYPE OF SERVICE BY COMMUNITY, AND BY CARRIER 12 M 1415 ENLED DELFADER 31, 1982

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(Airport name)		Enplaned				t, S Mair			T 14
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11 12	MORNING WILL D	64 115.70	5.77						6.73
17 14 15 11 MEST (*	35110,11	r 2704	42.44	25.4.34	.∂H		• 6 2	1	122.56
1 16	At vicine a real ? As 1 - VVIC+ 1	110 12114	17.14	29.34	• / t		•• 4		122,56
in Athenal Total							_		124,20
.g 10 46 /116 - 2	North Today	114/3/	19-64	21.34	-28				
24 25	ACT OF VICE	1:44/14	94.44	24.34	• / *		•		127,26
CA CANTA MARTA POP	0.00 SUP > E.G	4 187	4.30						<b>4.8</b> √
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29 50	Art	1.9/9	11.5						11.50
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		erant.	120.04					
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		1714	10.50					•,
	tion of the in- tion of the in-	1.3 o	11.55					
11	American Company	- 1471	1.15.00	54	111.11		*74.71	•
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· switter of	4 % )	, 856 I	+4					
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	si na Oliva Na sakton	114.41.7	54 17	14.5.16	miller	4	571	1.514
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	No SM Formul For with the MICE S	1547	173.95	3-1	21.68		Z1.01	t->-
GUNNITE - EGUNNISON COUNTYI	× 0200							
H OUNGTHE	SCHOOLS I	4 55	2.41	•01				•
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7. 00.0.110-1-1-1		1731	*****					

## TABLE 6 ENPLANED REVENUE PASSENGERS ENPLANED REVENUE TONS OF CARGO AND MAIL AND AIR TEACHER NUB CLASSIFICATIONS BY TYPE OF OPERATION BY TYPE OF SERVICE BY COMMUNITY AND BY CARPIER A THE TOTAL OF THE

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-		1 .	11.0.4	.1.34	2.51.	110 - 15	* f :	13:1.44
-	d var -	1 - 19	11. 44	11.14	51. **	11	• • •	11-11-44
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1.	A Market Bridge Commence of th							
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# TABLE 6 ENPLANED REVENUE PASSENGERS ENPLANED REVENUE TONS OF CAPGO AND MAIL WHE AIR TRAFFIL HUB CLASSIFICATIONS BY TYPE OF OPERATION BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIED

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	A specification								
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	and the first of the second second second	**	1. TH. 4	• •		1.7			
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		4.7					:		
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	A second of the	1.6	1		* **		••		• •
:	the <b>Mark</b> of the second production		P	• • •	*****	1.734	'. ·		9 -
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			17.4		120.00		t		1.1.1
	A Marie Committee		11.4		0. 5				12.00
	en en en en en en en en en en en en en e	. 1	4.	. /	<i>6</i> .				
;	St. Tr. St. St. St. St.	. +7							
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:-	M → 1 +	,			. to . • • **		. 5. 5 . •		• • •
12		4 1	1 7.	. • '•	. 1 1. 51		. t . • • •		*. ***
10	And the second of the second o	41. 437	111-11			1'.'	• •		*****
4 1	And SAAA William Committee	ľ	1		1114		4 1.		. *
10	"with the second of the second	1 0	0.67				41.4		11.
4-	A reference of the		400-60	6:41	1 - 1 - 1	1144. 1	•		21.25
19	to VI.	- 11.	4 · 1.	1 :	1 1-11	4/44.41	114.14		4.54
543 54	walls of all and a second	. 14	11.14.17		50.		6.5		. * .
12 33	CONTRACTOR	1							
-4	Agrifference of the Squ		14.	77.443	* 4/* *	1.74	1.1.		Contract Contract
*	иц	177166	1:40	17.91	. 11		Distance.		
18	1834 (SAC) 2 apr - 13	201	12 0.70	• /•	21.00				
46 64	20 14 0 3 20 1 2 10 1 2	2.004	1717	. 17	464.5				e . 1
6.5	fulfaces as	1.117	3114.15	11.40	W				
6. 54		111	-1/1.73	11	17:11.14		1		
6.t fah								•	•
6."	$\begin{array}{cccc} \operatorname{Col} & \operatorname{Cho} (H \otimes \operatorname{Ad} H) & \operatorname{Ch} (H) \\ & \operatorname{Ad} & \operatorname{Ch} (H \otimes \operatorname{Ad} H) & & & & & & & & & & & & & & & & & & $	* . * i * *;	. 5.5	5: •41)	1000 .00		6 Pr.		***
69	As the State of the same of the same	11.00							
10	A COMPANY OF THE CONTRACTOR	1016	٠.,	vin	4-27-15		+ . ·.		** •
7.2	Compared to the second	11.			4				- C
14	* 4: 1 (4 =	v .	11141	.1.	27				
	Comments.	1			11.10				1 1.14
		4 715	1 - 4	+ 1 • + ty					
10	*1 - 4 - 4 - c	* 71	112.41	60 . 6.5	**************************************		4		• 0
*:	Ai, eI t						1 8 -9		** · · ·
*1	Control (16-1	1955, 65	51 f. is	5.1% ± 5.2	5 · f · · · · f	1	• •		11.49
4	A, vir 4	A to the second	7317-14	3.44 + 751	501 1	4 * * 1	•		11.7.45
• "	Million (Sec. 11), we see a construction of the	C1 +							
-14	A COMMITTER SECTION OF	1. 1.7.	*I ·						- 1
-47 -47	the section 3 for the section								
9.	the section of the se	9 6 4	1. 4 /	11.00	214 . 4				
99	ew out pro-	40	1 74						- 1
	2. (2.4) (4.4) (4.4) (4.4) (4.4) (4.4) (4.4)		1						
9.5									1. 1
1.00	25.46.544	' I	4	• •			. '		• '.•;
715 2112	* B *0 .1 .0	1 NOTE   1	11/-		1 / I		• • • • • •		
	( *) (1)								
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5-164	· 4- 1H	· i :	fa.a	1.1.	21				
111									

### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL, AND AR TRAFFICHUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARRER

12 MENTHS ENDED DECEMBER 31, 1982

Area, state or country  mmunity (Airport name)		Explaned revenue tons							
Catner	Enpianed : passengers				U.S. Mad			Total	
Type of operation Type of service	- Parist office	Freight	Express	Priority	Numpriority	Total	Furrien mail	and	
Hub type and pensor of englanemen								mad	
	•	ъ.	• •	5 .	6		. , 4	9	
ASHINGTON NATI NAU 11 DOMESTIC SCHEDULU	(NT+) . 254%	, 11		12.16		12.16	1	12.	
THE DUMESTIC SUPERODE.	. 411 101	505.77	J.91	2093.93	1495.11	1584.04		4101	
UA DOMESTIC	#1 fsah	708.01	34.31	2430.32		2630,32	Í	3622	
NUNGULEDULI ALL STAVIC	.0 521	7:28:31	84.31	2/130.32	1	2830.32		3622	
		.17		1.70.52	. (	2 ( 30 , 32	1 (	_	
On DOME STIC SCHEDULED	17699	-1, į	.23		i		} }		
VL DOMESTICSCHEDULED	840	i	1	1	ì		} }		
MA DOMENTICSCHEDULED	64721	208.67	125.60	167.72	1096-43	1253.45	}	1587	
AIRPORT TOTAL DOMESTICSCHEDULES	6417932	9621.17	719.71	28654.99	5167.09	33824.08	}	44164	
NOASCHECULE ALC SERVICE		v .17	719.71	28650.59	5167.09	33824.08	<b>!</b> }	44164	
COMMUNITY TOTAL BY CARRIES		1	1		,	3302 1812	, ,		
AA DOMESTIL SCHEDULED	576211	197 - 20	59.82	1716.41	3956-29	5677.10	1	7711	
NONSCHEDULE ALL S. HVICE		1479.20	53.42	1716.41	3956-29	5672.70	1	7711	
AK DEMESTICSCHEDULED	1 7489	}	i		1		1		
AL DOMESTIC SCREDULE	105760	994.26	31 - 60	4327.33		4327.35	1	5353	
NGNSCHLOULE 4LL SERVICE	D ( 108 (	994.26	31.66	4:27.23		+327.33	í !	5353	
BN DGMESTICSCHOOLEG	58128	236-45	26.63	54C.84		540.84	1	803	
NG SCHE WILL	247		i	(			}		
ALL SERVICE		230-45	60.05	540,84	1	540.64	ĺ.	RO 3	
ON INTERNAL MAL SCHEOULED	1547	19,60	i	3.96		3.46	1	43	
BN TOTAL SCHEWELED NUMBERLEDUE	59575	276.05	26.63	544.80		544.80	1	54.7	
ACL SERVICE	5 59422	216.05	25+63	544.80		544.80		84 7	
CO DUMESTIC SCIN D.,L. I.	12498	166-43	•51	601.34		*01.J*	i .	770	
OL DEMESTIC SCHECTED	47 3	1354*11	50.60	3886.40		3889.40		5760	
NUMSCHLUULE Ali vistel		1320.13	50.60	3880.40	i	1880.40	! !	5260	
FA DUMESTICSCH. OULED	153201	2317-04	334.90	5863.57	1.68	5565.65		8517	
MUNSUFE JULI MEL SERVICI	LE 1534063	2517-04	334.80	5863.97	1.66	5865.65	1	a517	
ML DUMESTICSCHEOLLED	50140		{	; i	i i		( į		
MC OLMESTICSLITEBULE	5453	-11	!				i i		
* JGMESTICSCHLULLIO	5263	1	!		! ,				
	I 1			V0. 44		. 244. 70		6966	
Mi DOMESTIC~=~~~- \$614 00116	527152	1583.51	14.45	2694.68	2374-10	>364.78			
NY DEMESTICASCHEDULED NOT a nebual	490646 FD 184	1-01	į				:	1	
ALL SERVICE	FS 496639	1.01	]		}		·	ι	
of the states State of to	17461	48.06	•65	38e.10	,	388.70		437	
by oral older zero offen	265430	323-21	-26	1137.60	! }	1137.00	}	2360	
PA INTERNATIONAL SCHOOLING NO SCHEDULI	53105 ED 2391	835.41	.02	728.32		128.32	3.72	1571	
ALL as EVIC	55556	335.43	.02	728.32	i	728.32	3.22	1511	
24 TOTAL SCHOOLIN	318595	1158.70	-2R	2465.32	1	2465.32	3.22	3632	
######################################	ED 2391 ES 320986	1154.73	.28	2465.32	ì	2465,32	3.27	3635	
PE DOMESTIC	78490	ĺ	[	1			{		
PT DOMESTICSCHIOLIED	496378	1171.09	6.37	2227.22		2223.42		3400	
OH DOAFSTICSCH DIGTO	115073	3.03	(	66.83	1	60.33	1	63	
KC DEMESTIC SCHEUDLED	94472	269.93	4.04	A35.33	! !	835.33	{ }	1109	
NON-CHESULI ALL SERVICE	EU   725	269.93	4.04	835,33		835.43		1109	
	{ }	1	1		}		}		
TI DOMESTICSCHLOULF)	3121	- 37	ì	12.16	1 )	12.16	) 1	12	
TW DOMESTIC SCHOOLLD	531204	1242-31	6.43	∠119.96	2006.63	4126.57	)	5376	
In INTERNATIONAL SCHEOOLE)	20278	355.76	)	183.00	,	187.00	} }	537	
THE FOTAL SCHLOUL OF	>>5482	1248.51	6.41	5301.96	5000-61	4308.57	1	5914	
JA DOMESTICSCHOOLED	140151	5103.66	132.40	3>11.53	4744.57	H056.10	(	13897	
NUNSCHEDUI ALL SIRVILI		5103.04	132.49	3911.53	4744.57	#656.10	1	13692	
UP DOMESTICSCIEDULED	17699	-17	.23				( {		
VI. DEMESTICSCHEDULED	8446	(	{	1			( 1		
A CARSTICSTEINCLES	16:01	390-54	127.68	259.32	1055.43	1345.75	1 1	1 263	
OMMUNITY TOTAL					(		} }		
DEMESTIC SCHLOCKED NONSCHOOL	7040047 ED 7495	17167.11	147.12	31473.07	14169.68	45447.70	) )	63601	
ALL SEPVIC		17167-11	747.12	1147 5402	14169.00	45642.70	) 1	63601	
		- 1	i	(			l (		
ENTERNATIONAL SCHOUGED	12990	1230.79	•02	614.ze		514.2B	8.27	2155	
	£0 ( .2.391⊾ j	1230.79	.07	614.20 919.20		\$14.28 \$14.28	9.27	2153.	

### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL AND AIR TRAFFIC HUB CLASSIFICATIONS BY TYPE OF OPERATION, BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIER

12 MINOR STAGE OF CHAIR 11, 1982

1.	- Area, state or country Community				Fig	paties from a 1 to			ļ
'n	(Airport name) Carrier	Emplement personners				11.5 Mail		÷	t val
*	Type of operation Type of service		Freegter	Equipmen	Proces	Suppriority	1 ::.	Fireign	and .
No.	Hub type and percent of emplanements	, .				, .			ma
٠.	FINAL LIST TAL LISTS		•					•	1
2	Condition Services	1823 3	1845.0	1.1.14	3/14/14	1416	46,556.91	1.0	1155.24
4	ALC A MAN	n + is	18272.00	777-14	. 11.15	141 /	46.50. 4	****	6.122.24
6									
	H 8 F 5								
. 10								í	ĺ
32 13	DAYTHA PLACE STOATE STOATE							!	1
14	or stations it is	/ (41).	177.	4.31	. ::		• .6		111.7
16	FROM #ESTID=	1 11 1 1	240.0		2.50		. • * 4		15 - 78
19	. I se METITAL ACTION IN A SECOND CO.	111.0	1	- 1 -	• 1 /		• • • 1		17.71
20 21	14 - VI - V	14.15	10.41	.1.	.10		• •		1 71
2.	COMMITTAL COMMITTENANT	2.2149	559.71	1.4-	2. 1		4		430.21
24	And the second of the second o	* ***	30 1	7.4.	20.1				40- 222
26 27									
28 29	CLUDS ADD BY MAN STORY								
3n 11	CONTRACED CONTRACTOR	1.6152	177.43	4	1-23		1.25		193.55
32 33									
34 35	First AVIA							;	
36 30	(PAGE FIELS) , ROTESTEETEN (A. 1911)	4/47	1.11						3.77
3A 39	DESCRIPTIONS STATEMENT OF STATE	1 (454)	451.05	5.25	149.14		144.14		606.14
40	with the manner per like in a	201100	254.04	14.40	12		11 . 22		351-12
42	gar up this file	95174	55.51		51.17		51.11	:	113.30
44 45	A in about a more some site (	15541	18-69	7.75	1 + 25	• c4 /	1.15		27.01
46 47	ACHS DIFFICE	18997	10.47	2.25	1-29	. 34	1.53		22.07
48 49	PA COMPLITICATION SCHOOLS OF	2.119	5		+ - +1				65.85
50 51		146	-511	1					•>4
52 53	14 OMESTICATION SOCIALIST	- 117	J. 17		.45		• • •		3.02
54 55	98 004F51 (C~=~~~~CC) (C) (	*361	22.52	13-27	11-15		11.11		54.30
56 57 58	866 WIAS	15007	22.15	15.91	1/.78		17.18		54.34
59	COMMONITY TOTAL  DUNESTIC	542921	900.40	41,44	30(.54	61	112.06		1221.45
61	No. of the City	987 544708	संक्रम≖का -	*V.53	.18-14		212.00		1221.45
63 64			:						
66	GAING WILLS & DESC				1				
67	441 € 241 € 241 € 41 € 13 4	11:191	147.57	15.71	11-64	. 5.2	11.00		175.14
69		24c 116431	147.57	15-71	11-64	.02	11.46		175.16
71 72		16062	;						1
73	ALL of Wint	14.562							i
76	CCMMUNITY TOTAL  DEMONSTRATED THE TERMINATED THE TE	14,13	147. 7	1 -14	11.74	.4.	11.86		175.1.
71	O.	1.714	147-57	15.71	liers	.02	116		175.14
79 80		•				*	••••		
H)									
H.	TUNCK OF NOTICE TO CHARLES OF CO.	19.194	2.45						3.45
~*		722 15117	4.4.						3.45
41		1.	14		41.15				57.29
194	The second of th	31.40	1521.15		214++54		£140.54		3233-15
91	•	141	1021-1	1	2141-4		2148.34		(239.15
4	A control \$10.	1401-7	+51.0	51.4	1515	. 11	1422-11		1911-36
9	** • A**	114	4514 (1)	W - 21	1415-62		15 - 41		15.1.36
71					1				7.14
	en 150 Commission	1 / 1							
	Al Sold	24 17 1							
	**	.111	- 1. 11	. 7 4	. *11		11. 11		240.05
	Δ1.1 v 11. *		57.11	• * 1	233-51		. 11.21		250.05
.10		I+ - " +	•	. ***	1.4.		2.48		53
11									

### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL, AND AR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARRIER

12 MUNTHS ENLED DECEMBER 51, 1982

Community Airport name)	Enplaned			t.7	planed revenue ton		
Carrier Type of operation Type of service	passengers	Freight	Express	Priority	U.S.Mail Nonpriority	Total	Foreign ca
Hub type and percent of emplanements	2				- 6	- · • · ·	
ACRE WELLE INT PROTIONAL COUNTAIN	•	•					
AC DOMESTICSUB-DACE	5327a	103.17	1.59	231.34		211.54	1
TE GUMESTIGHT HER SCHOOL ALL GREATERS ALL GREATERS ALL GREATERS	23221 270 23449	11.24		65.61		64.61	1
an who ally actal	, 3417	11.24		65.61		69.61	
DOMESTIC TRANSPORTED TO ACCUMULATION OF STREET	5 10495 1661	1465.23	127.01	4147-27	** 11	4155.54	`
ALL of WICES	4/2157	1665.23	15/-01	4147-27	14.31	4155.5d	5
₹ <b>₹</b> ₩ 3 <b>₹</b> \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \						İ	
CRET HESE INTO-CATTOMACE OF DUMESTICSCHOOL (17)	51 x*a	. 1 ,	.03	.21		- 11	
MARK MEMORIA ACC VICES	215 (171	. 3 ·	.23	. ?1		. 31	ļ
REPORT OF THE CONTRACT OF THE SALE							
to at well the manner of Store to a con-	1 -5 10	223.1c	25.91	• x t	• 76	. 16	
ato on to d Ioresseer (g. 1907, 1907) AMA MITY To Tar	1146-3812						
PONETHE AND CO. 1	157565	323.12	25-54	•2.	• ** *	• 13	
UJAN (Zi 1 EA), 21 32 E. 145							
467 • 1 4 more made = 101 (7 move ) 4 mil 1 = 7 mil 1 April 148 (110 = = = = = 10) = 7 mil 1	15,14.1	10.55				3	
A to the political of the second of the seco	714	16.54		. 10		1.5*	
more astronomic constraint	14 (7.2	6.00	1.37	41		25.41	
Colorestasurback	2.487	44.4	.27	94.474		36 4 24	
at rome STIGHT	167787	1345.77	>1.18	1/11		1715-01	
r - June STIE Section (	#01.37   194	1931-35	, , , ,	114. 4	10 % 64	42 +71	
MT (45) 2	7/1401	1331.05	98.55	134.54	10 % 61	***,15	•
ow Internal total metal college	. # 50	69.29 					
TAIL THE THE THE STATE OF THE S	731721 144 731365	1996-79	41	729.04	i nest i abeti	121.15	
	7112	1/1	• 41	17.4.5	1, •/•	17	
two is to the first of the second of the se	1701	1/1-11	.61	17		Mes	
in a registration where some inter-	.5112	13.55		3			
the designation of the second	145711	112.2.	• 11	54. 1		10. 1	
100 mg 37 ft = 120 mg 30 ft 2	17111	•1.2	• 1 :	1		2.14	
ALL 1. VICES	154 % 3	-1.0	• - 4	2.:1		V . 14	
are 1850 Charl Congressions on the Congress of the All Congress of the Congres	1) (E3 53/4) 71(03						
* 141	1455	.17	.,,	7.01			
or the contract of the contra	150	.1 '	.65	1			
30 Sest \$116 301 10 4	4,444						
A Milliam reserved to the control	tiers	7	1.1/	41.51		41. 3	
Sign of Mark III and the market of the state	V 2	٠.,	• .*			1.4	
110 7 70	5.454		. 15	1.**		1 - 50	
Fig. at 45 s 13 in the end of the control of	•/ •	77.21		. 1			
(a) (b) (b) (b) (c) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	11.10		14 - 1 - 1			11,51	
	1, ,	• • •	·4 • · , ·			• • • •	
A section of the sect	21.1.	0.9 .1	157.457	11.00	1	1.4.	4.
	5 m 1	14 - 1	10.0	11.11	11	les.	17
gradina Marin Arin (a) = 1 de la composição de la compos	4 - 47	• • •	• '				
As a second of the first	:	* ***					
A cate of the second of the se	+ 1 	ar i santa	1 - 1 ·	me;	: .ci	104.14	
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* . 1* *	i / / -	141.	1 .	4.9.9.	· . 4-	100-75	
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en en en en en en en en en en en en en e	1 + 20 -		(	•	• *		
The second secon			11.1	1000		1.	

### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAR, AND AR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARRIER

TO MODING Phase about an electric

Community (Airport name)	Enplaned			* ***	Martin Lawrence from			
Carrier Type of operation	passengers				U.S. Mad		Foreign	,
Type of service Hub type and percent of enplanements		Freight	Express	Priority	Sonpriority	Total	mail	,
True type and percent of enpairments	2	3 1		4 7	6			
Na Det Bootford (CONTA)							į	
NOTE REALT REPORTS CONTRACT	1.536.6	4/9.5%		691-52	24.03	/1* • • 5		
Contract the second of the sec	47.595	741.54	151.13	146.05	74.03	erra se		
ACC STOCK	1. 316.	741.77	151.79	17:2.45	34.02	127 - 64		
Paragraphic Commence	13745	2.00				ŀ	1	
a see of a server of the pro-	101/76	2012.00	1	12.00	2.14	225.93	}	
of powerflow	1.7271	1547.01	140.21	15 1.15	ï	1 114.74	1	ı
Cat 4F, Tlorence (Cr., Paul)	2311173	20:14.14	100.1.	J141.70	2664.45			
No. No. 7, 19 (1984) at Alto 17 (1984) is	219 214.193	20814-14	101.02	6161.10	1.64.45	1040.10		,
A ESTRESALL SALESSEL SILE	15. 5. 47	1333	1 (0.00	2113-47	57.65	. 210.47		
the state of the Co	223		10****	2113.42	11.15	(1)-47	1	
ALL ALVERS	1 - 39	135.400					İ	
4 1 (* Δξ	114:35 114:	21344.1	543 5 4 A	327.412	2161-50	11000.02		•
	3217-73	21344. 3	'u 1+44'	25.4.15	27/41 - 50	11056-12		,
of a wrall, ve tra		51 17. 77		127.40	./5	127.75		
I INTERNALL WALLS SHOULD IN		43.45						
t - 0 - + 110	11/64 .	571.87	5	131.10	104 55	411.01	- 35	
on ser teller. 28. ser NHari	110-34	+21+-1	1.45	311.10	194.85	436.51	.05	
THE INTERNALL SPACE CO. TALLY	4:71	10.5		1.17		1.07		
No. 1 (A)	17. 2017	632.75	3.45	232.23	194.65	431.00	<b>.</b> 0 €.	
	1.7.0	202.15	1.45	332.23	144.85	437.C3	• 05	
r o ⊭r attr====== racout.	2654)	27.73	.18	*.ca		5.JU		
And 1 sec 2014 1 MA 1 2 2160 5	1.17	12.7	.19	·		5.00		
	1.5.4	12 an 1		1671.33	11.50	7096. ia	, ,	
A particular to the commence of the contract o	15.0							
aut - What S	1 19 14	ate bach	•04	2011-25	14.56	5640411	. , 4	
PACING PART INTERSECT OF REAL	5 1563	17116.77		16 20 - 21	6J6.71	2235+53	1 -61	4
Aur VIII 5	1.9.71	581 C 14 1 I	•7	1.77481	661.15	2 (32+67)	Latert	•
the first April 1977 (Fig. 2) and April 1977 (Fig. 2) and April 1977 (Fig. 2)	134+-11	453. 1	-11	4. 1.10	1.20.454	4526.49	19745	١
51 - 101 S	1.4.77.	45 (7 14 15	-11	4.30-19	620.69	4 -26 - 45	1+1.55	`
1 (4.11)	47 363	45-1	.14	+45+2		200 - 20		
The state of the s	41.43	401.24	-/+	249.26		141.0		
y ( • • • T1		11.45	٠.,٠	41.21		46 • 71		
100 (100 (100 (100 (100 (100 (100 (100	1.	,:		40.71		41.1		
La Ballia NASA da esta en la compa		27.14.42	4. 4	327.71		21.71		
10 10 10 10 10 10 10 10 10 10 10 10 10 1	1 4	. 44		-21.11		221.71		
	1			1.07		1.497		
· ·	1.1.			11:070		173-12		
	i exercis	• / • ·	•	11.474				
* t,	11							
and the Market of the Company of the			• • •	34.44	. 41	, bi 4		
\$	/ , ~	1 1 -	• ""	55	.41	261 - 14		
• 14 · · · · · · · · · · · · · · · · · ·	4 1 44 8	1 . • 1	• '1	1.1.1	194.03	454.		
fa vit	1	1 1	• '1	e • • •	13000	4.4.41		
1	117	1,141	10.45	115.77		11 14 72		
	1 . 4	0.1	1 46	110.17		110-7.		
A Property Assessment		44.4			1.15	3		
7 (1) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4		1.1			1.45			
Section 1995 Secti	100	4 - , 0 4 - +0	1	1.11.	ti it .	1.151.1.	5.00	,
VICE VICE	144217	4 (4	Letter 1	12767.22	2174.50	15 57.7.	1.14	,
Police Add Strate Contract	, 41=	4 - 7 - 1	130 +15	4837.14	7	1 1 4 1 4 84	1 1-01	
A14 - 417 -	17.07	14 454 17 51744 46 1	1	4 1 . 14	21.212	5/84(4)		
	70 I	16.115.87	1170.00	1151 0 1	44 1		41.5 C	1.3
To the second of	111 711. 1	1445.17	111:00	17:75.71	11 11	. 1 · H • · ·	1	1.2
Menuality I has a receptable		• • •						
A part of the constraint of the	1 ← €	344-11	1	. 44. 13	251.40	101.1		
AND AND HADE THE COURT	475.4	20.00				57.44		
The first of the second			1 ***	•	15.44	156.74		
		16. 11		. 949				
The second secon	•							

### TABLE 6 ENPLANED REVENUE PASSENGERS ENPLANED REVENUE TONS OF CARGO AND MAIL AND AIR TRAFFIC HUB CLASSIFICATIONS. BY TYPE OF OPERATION BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIER

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:	Africal charges in country The manufacts Authorst made				١.	engama in salah girin d			į
7	- arrier Type Logiciation	Et praces: December to				1 × Ms			
	Type of write.  High represent of employeesers		Fr gar	Fapr- s	Process	Sugar	1	forcer su	127
`	. I	1 1							
;	CHARMITY TOTAL OF CARRY TO A NOTAL TOTAL STATE								
	5.5 1.601	76.72 - 76.	14/. 14	150+ 6	137.54		147,14		537.15
•	att vitos	* <del>**</del> **	241.0+	15 . 30	1114		137.54		927.04
	A PARENAL, Meeting of	1 3 1 3 t.	*** / • *		******	*-**	$n \dots s$		1715.97
9	AND TARREST OF SECTION STATES OF STATES OF SECTION SEC	43.05a 37a	147.00	15 425	74.46	** : 1	****		1752.94
10		\$ 14.54	141.01	1 10 4 17	4.7	. •• .	*****	1	1752.94
11	61 (M) Open to the Company	15715	<b>₹</b> • □				1	:	2.40
14	A DEMONSTRATE OF STATE OF	12 50%	1411.77	(A. 4.3	15 1+11		, c.	i	2439.11
116	garanta Mengaliphin na nakaran na pada na	11.1.2	1 11 6 1	4 : 1 - 4 1	17.144.14		-11 14		22136421
	y N = Marie Strate - A + A + A + A + A + A + A + A + A + A	a a 2*4.5 € 2444	er 145+17	1 30	1 1 1 6 . 14	216	11/4.95		1,74.54.14
. 50 23	e e — wit e f	24511+	2715 -411	Fire CP		21 - 4.6	74 . 4.		1. 604. 11
- '	<ul> <li>A. A. Marinetto (Marinette Angles and Angles and Edition of State Angles and Edition (Marinette Angles and Editio</li></ul>	1	1900-44	137.00	1 -4"		1 41		751 1461
	A) 497 - 5	1 1 1	7125.11	1.7.	211.242	11.15	C.1 I		913+1
	A first the second of the seco	1954 15	241.	.1. ,	701 · • 1:		11: 47		4/018.30
	V1 V1	Spage Co. S	7.741.	41. 3	·C15.76	200 .11	11.04.07		+2718+3c
10	FU to KI all to the state of th		51.72.7		1, 7, 13	** 5	127.00		5734.67
30	en and start to an extension as		41						413-41
ta to	et in the second second section		£ 10.71		121.0	• • •	121.24		72R-45
14	Subject of the subjec	1 07	76.24.4	1 - 44;	10 12 36	114.55	Consis	• ""	1374.9
t -	VI	1 4/	10.37	1. He	10 ta #6	1 14. (4	2.21	• 12	1 374 - 34
10	No. 17 1) 454 FT (IA) 4 (10) (10)	· /1	10.		1.07		1.07		11.45
42	No. 1. TAL	1 7:41	1114.15	1	*- 1 ag ag 4 - (	6.23.45	Part Const	• 75	1386-44
11	met i ati i	1 - 1 :	11111	• *r·	* 14.43	13.00		. 33	1 1852 99
46	a 2 and Mogalita memory en Sport at the Signature (1945). Sport a Cina (1945)	762% 1717	15.00	-1-	1.03		1.		16 1.00
49	ALC 3 VIC. 5	(116)	- G = 14	•13	5.01		5. 3		101.5>
50 51	PA GROWN THE THE CALL OF A COURT	1572	5.510.11	• 1 -	1124.25	17.50	× 10 % 1%		5174.F.
12		90 dt 1 3	0375.17	.1,	. 124	1.52	- 143.75	. 44	4178.76
54	PA (NICENALL NAL - SCENE SEC. )	·c1563	3911940	• 3.7	lb:c.ul		27114	1 - 1 1	4143P+15
16	Vit Alci	50.471	376-55-11	- 3-	iczsed	31.70	6.5.	1 - 1 - 1/1	42334.41
58 59	FA To LAL	140 Mer. 4.5	9540 J. 37	-17	4 - 5 - 1 - 0 - 0	• •	*51 is 15	1 7	545.27
60 61	ALI - TVICE	141 5485	4000044	•17	414 . 16	* 21 . 7 .	* In	/ • .	Shelisala
62	Professional Marrows Williams Co. 1 April 1985 April 19	1711	4.1	./-	740+15				241-24
64		170450	4 - 7 - 4	. / 4	c44.21		241		7+7+24
66	gargi aprillari karendar erribi. Nobel i sakeri	460110	5 -55	• * *	44.02		44. 2		1:7.57
68 60	ett / vict	4 000	50.0	• 15	*****		4 1 4 7 7		102.57
70	UM INTERNATION OF THE ACT OF A STATE OF A ST	5147	6717++	4.,4	321.11		127.71		
72 71		41767	2217.41	4.1,4	.21.71		177.71		5981*53
11	Name of the Alicenter of the State of the Alicenter of th	1-12e7 	2210.7	• 11 1	116.11		77 + 13		-6566
26	ALL IS VICES	44.4	. (1 ).	*** *	.15-14		11: - 13		755 to 46
78	was acting with a common part of a con-	> l: 1 >							
*0 *1	AC DESCRIPTION OF STREET HER	4 40 4	135 3.60	/-14	797.50	·-~1	131.47		1707.19
23	the divides	1.40.41.5	101.61	7-14	*****	41	101.57		11.2.1.
84 85	F) http://doi.org/inchesses/ Second Control	4.3	4.17	• * *	.46		1.4.		11-16
96 80	ALI VIGES	16-92	****	• *	1.40		1 - +-		11.10
85 89	lwood 40 ollher from Street (1) o November (4) t ele tille	1 4377 487	231427	• - 1	124+37	1 >4C	454 /		1430
90 91		1 >154	* 19	- 21	1600 1	134.00	4,4. /		.54.10
92	$\begin{array}{cccc} 0 & & \text{in } D(H_{C}) \text{ of } I_{C} & & & & \text{in } I_{C} \text{ order} \\ & & & \text{for } I_{C} \text{ order} \\ & & & \text{in } I_{C} \text{ order} \\ & & & \text{in } I_{C} \text{ order} \end{array}$	2 ( )/T (*)	476 - 41	5-63-	****		*****		1 122.21
94 95		7.5% 3.00	7.6-93	*****	41475		.44., 4		1323-21
96 97	24 Talick Sect. Set (=) (4) 20 a for 1000		1174-1			. ( (	5-06		122.07 949.00
95	Fig. Cart. S		1360 . 21			* a 340	***		1 -71 - 00
100	C HMGATTY I TAL C to Allah men to a	2.106.1	5861 .75	1.50.0	19576.05	** •11	11.47.7.45		1 047.95
102	ஸ். ஸ். உள்ள 81. ஓரி ்	0.1.1	586 10.24	1251462	15*27.54	97.14	1942 -16	* ** * *	70.347.44
104	the committee of the committee of	$m_{\gamma M}$	*#L.+Q	111	4112413	1	21.41.11	153461	55505.21
106	Bore in Materia Autor Wildon	11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1695. 7	114.00	4 1 9	11	11414	1 - 4	1495.27 57107.46
109	1.14 0.3.5	11 140	1064, 54.14	: + + + 11	146354.6	4 1 +58	. **65. 16	1 1.6	1:415.4-1-
110	All the Market	11.1324	1004.1	13/1/1	23-31-40	NaZ → NE	c+165.50	1 1.	1401,27 1-6144.4
112									

### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL AND AIR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE BY COMMUNITY, AND BY CARRIER 12 TO NIES VALUE ALCOHOL 11, 12-12

Area, state or country Community (Airport name)					0.104			
Carrier	Emplara d Programa				· - M ·			1 .
Lype of operation Type of service Hub type and percent of enplanements		Fir ghi	hape a	Promi	None-	1.11	Finan ma	
Ý		4					. :	
tota (**	N1+1							
D-90 Gra - 484 9 F	1-1/							
results of the content of the con-	1:10-	The !	1.1,	11,43	1.14	1 - 1		1980
(2.1 M)   (1)   (2.1	1.145	/: · ·	. 1 -	160.71		11		161.
		15	• 14	inceri		12/11	į.	.,
r yn 18 21) er 1925 - Ary (1, ) Kei yn it Olys Aly (1, VIST	162	13.62	H.21	. 17		• 11	(	1.0
		15.00	a • / .	·•10		1		14.
the same of a common state of a to the	12.11	57.1	1-07	1:4.44		134.44	-	101.
TE on ME of the series == (E) ( ) is New operation.	1 13	24.7 T-14.5	17-24	5224 14		52 - d		1970
મા,ં⊍ પં⊍ે,		5301.91	35.24	923, 41		90 to 14		1 - 2 %
. 5 7 % of 136 area es \$5 mg . As a Note to 100 to Ato 2 when	956 1674 6 413	40 <b>49.2</b> 5	131-37	41.00.50	1 - 14	101.15	1	1-18.
	1 (AZI)	5945+25	131-37	1140.00	1 14	1 4 1 - 13		7400.
Mi se de Michaelle Marchine	+312							
A COMPANY AND A CONTRACT OF A	5 54.53	5 449.5	-/,	1.46		1.55		***
المكلمة بالمرا	121	59.02	• * 1	1.96		1		62.
14 (1981) 11 (mm-mm-56) (mm) 14	\$845.4							
नक्ष्मकृष्टीके ====================================	5 54 54 54 54 54 54 54 54 54 54 54 54 54	1.524.57	•1>	17 11		17-2-6		-11.
	* *** 61	137.41	-15	171.01		1/4. 1		411.
78 (1984) The 1997 Pro-1817 No. 1817	171.50.	District.		75 • e *.		7.1466		.164
Att . •1čt	156423	145.00		7.,06		71.46		21.5
Tip Make Alliannament of the College	1 hort.	Later	1.21	241.42		797.92		374.
Marine With Marine Marine	5 140 (I)	130001	1.1	.41. 17		291.492		74.
PRACTICATION OF BUILDING	* ************************************			1.77		1.71		1 -
Att while	t (40017)	• * *		1-77		1.17		1.
. E we The second Street in the second	16774							
34 (1) 410	10651							
100 July 2011, some - 250 Person 100 to	1.115 2.21 5	254.44	1.46	135.35		1,50,50		644.
Att 5 . VICe	\$ 35. 77	>54.4.	7.46	135.33		135.30		-94
IN MENTECONOMINATION	c 7a51	12.67		2.95		2.45		15.
dA the AESTIC District At a country	144423 0 1238	120.71	15.17	18.13		10.70		214.
Act × Mich	5 145060	120.71	19.17	74.74	1	75.75		714.
JOHNOUS TY TO THE	3730779	13461-47	t. 10	,159.3 <del>4</del> ;	150+13	1291-47		16744.
de Company (1974) de la Augusta de Caralle de La Augusta de Caralle de La Augusta de L	6 42704 1 3243433	14181.47	271.55	3155-24	137.13	3291.47		16744
	! '			:				
PANAZA E EZY	Talks 1	1	1		1		1	
TPASSME CATY AV C. BATYS SE OF #15116 Discore E.D.	124	124.43	1.50	23.2	1	23.29	1	144.
	1	į	j	ļ	1			
Product 4 S	0.6					1		
UPPS ALE A PEOL AND A	16.31.	44.4	1.67	144-10	ļ	144.10		195.
IA DOMESTIC SUNCOLLEG	131-34	872+34	67.24	707.46	4-14	173.67	Į.	1538
N Kashsadtti Ast ≥ VICI	0 , 243	102.14	6 16	161.40	5.16	173.62		16 19
ger others to be a seen and the seen as the	49.119	•0.		1.14		1.14	1	1.
11 w. w. : 111 36, p. p., Le .	1575	14.76	1	16.90	į.	36.40	,	51-
MANUFACT TO TAK	, ,			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(.10			
OURS STEET LONG SOLED NO. or Providence (Publication)	219237 [ 2011] 5 219130	860+21	63.79	545.60 ) 545.60 !	6-16 :	155.16	*	1986.
ALL IT INSCE	219-30	84.647.	44.44	345.60	6-16	37416		1000
SANAS TAZINASIEST V S	171				i			
S TAPAS TAILA ALCENT N S ALCENTACE CANAGE CONTROL CANAGE CONTROL CONTROL CONTROL CONTROL CANAGE	11-23							
	16/0:	7.1/						,
6. A 465Th 50 - 10170	2134	.7 y '	fact.					
A set #. \$110 Stre stres	1142 (	196.11		3 44	14			
ca westite	2461.5		1+62 -17	2.45	. 15	10.64		* 14.
	14 704	h. #- "	• * * *					18.
and the stranger of the service of t		16 14						
A HOUSE THE STATE OF THE STATE	7 145 1 15576	16.71						

### TABLE 8 TAB

I. MINTHS ENLLS DECENTED 31. Lane

Community Airport name	A1-11- A			.,	spureed to versus rom	•		
Carrier Type of operation	Enplaned bassengers				I' - Mad		For a	
Type of service  Hub-type and percent of enplanements		Freight	Expr-	Priority	Sonprosity	Total	mail	al Th
1	2 .	1	4	5 .	6 .		-	
SAHAS IA- KASENI ((CN).)						, .	,	
OF MESTIGHAMMES SCHOOLS.	,0/13	/1./	• 27	1,45		3.05		
	10063	14.37	4				j	
DIAM MITTER TO THE	21: 145 21:	621.51	20.29	c. >0	.75	7. 35	}	ŧ
Not the south	6.2 76	627.33	20.24	6.10	.15	1.05 j		
						j	i )	
FALL SHISSIF CTALLARS SEE HUNTE						Ì	i )	
CA TO MEATICE TO THE COLOR OF THE COLOR	112131	460-17	24.51	201,15	1.29	211.04		7
2 2018	112429	466.17	24.57	()1.15	3.29	211-04	į	,
Sold of the second of the seco	701u4 412	•••	•36	1,14		3-14		
A) - vice 5	16.005	• * •	.38	1.14		3-14		
Contable	(%_)	65.0T		He.13		86.13		1
COMMUNITY TO THE STREET OF THE TOTAL STREET	2 6133	575.27	55.56	246.99	34.69	100.74		
AFT CONTRACTOR	71.1	335.4T	35.50	1.6.41	14.0	100.424		•
	•							
TAMPACATE OF STREET								
Cramis I to LATE NEED 300 AND ASSESSMENT OF STREET	1:31	. 14.13	بن.	(,	27.44			
nd the all the second of the second	1.	1.11						
of a visit of the second of th	1	4.1.						
At the state of the state of	1.50	159. 11		14		149.00		
A Company of the Comp	1147	119.21	.23	145.00		141		
6 - 100 - 100		:12-74	110.41	5.14.17		51.4		7
Control with an even from its		113,54	4.63	171.01		. 7 1		
4 1 11 11 11 11 11	1 :	41.16.2	11 (47)	114.11		2114.11		1
1 (4) 4 (4) (4) (4)	•	+1.19+1	410.75	1114.11		:14.14		
Society of the second of the second	14% 144	0100	11	1. 1.50	(1.11	15.0		
	10 July 1	.1.7.			.1.1.	. 10.		
the second transfer of	100							
Company of the second								
And the second s		Sec. 1	1-4	4/- 4		** •		
25 0	. ()	****	+ +4°	*** *	, *	• •		
		1.5	•	4 · • •		7.		
. 21	1.00	• •	• •			· (***		
And the second of the second o	1	5 7.00				•		
C.F	1 7 9	13.00				***		
TO A CONTRACTOR OF STREET		4.5.				• 1		
Acr				*. • *		. • •		
• 1	1. (7	1		• • •		٠.		
and the state of t		*41.4	1 .	••1.		·* • i		
*. 21		44	11.	S. A. S.		**1		
11 Sept. 11	110	• *	.4 4	1.41		1		
, ti	3 11		• •	.41		• • 1		
the second the second s	19	41 · . · · · · · · · · · · · · · · · · ·	• 1	3714		1 1		1
	1 .	7.1	.4.	47+41				
$egin{array}{ll} egi$	100	1 ** • • •	19.	414.17		*. ** 1.		
71, 73, 73, 73, 73, 73, 73, 73, 73, 73, 73		• • • • •		4 1417				
production and the second control of	* 200	1 1 - 2	37+++	100	•	10.20 4		
1. *		1 1 - 7		1 .	•	1.1		
1 165 Sec. 30 Sec. 35	2 1 to	4.91		.1		.1.		
Act of the second of the second		1	1	1	•	50 F. F		
, q · ;		1000.01	.15	1 4	•• •	1: 1.1		1
File Property of the Community of the Co								
The second secon		1	••	19 12	` 1 •	·		

### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAR, AND AR TRAFFICHUS CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE BY COMMUNITY AND BY CABRIER

L. A ABRS (AC ) DEGENT 1 1, 1972

	Area state or country Community (Airbort name)				Fr	splaced size or fire-			
	Carner Type of operation	Enplaned -				11 × Mair			*
	Type of service	_	Freignt	Express	Promits	Sampsores	Triva.	n an	are: and
	Hub type and percent of emplanements  1	. , .							
						*			•
	and the first the second of the second	1.1	0 <b>.</b> 17						
	1 (41) 11 (44)	. '	6.47						
	the state of the second	100	15%	.73	14"->		1+5.5		-15
	1. A. 1. 14. VII. 5	2//2/	155.71	. 13	1474.1		341 -		915
	A Committee of the Comm		112.75	1: .4.			1		. 7.
		4.12	111.4		10.1		11 1		!
	and the second second	71.9	413.42	(1,)	2774-71		11		t topic
	•		91.504.57	• I5	2774-71		174.11		* (* * 1
	14 - 14 - 15 - 16 - 16 - 16 - 16 - 16 - 16 - 16	., 4	4 7.0	01-14	2327.00	11.11	114		
	188	-1	1 17.0	, ,11	23074 - 2	1,,,,	· >1 · • ·		n -1 4
		17.7							
	et in the transfer of the contract of	1.00							
	the second of the second	1 - 24	100	1	44	. 34	14 a 3		.,
	1 · ·	1 1 i	1	1 -1	4	234	4		1-1
	-11	1			1 /4 -		11.		
	e de la companya de l	11 7			144.5		1		
	A Company of the second	, ,	n /.		,				14.4.1
	44		6. 1.						
			4.4,						
					• •				
	The state of the s	. 1	.17.		***				• •
	il e de la c	1 97	1.74.4.1		• •		•		
	. Path Star all a	** j	**************************************	1 .	1 3 4 17		4.11		
	ALF - VICE	1 4 1	•••	١.			* ****		
	The second secon	1	• * *	• •					,
	Section 1	****		. 4	;				,
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	6	11 -	41	• (- )	1.1				
	1 21 21, 9 1	آ إنفيانية	12.16		5.1. 5		674		1 4
	A. J. W. M was Village 195	. 10	115.11		1. 5. 12		5.14.3		44
	1 A C	12	, (9.4				4. 4 . 14		
			, . ,	•• •			1, 1, 12		
	or all your life.	5 /5/	1,513.57	474.44	100	ne ne	te. t 4		1671:
	Michigan (Michigan) Michigan (Michigan)	. 24 . 27	10.015.37	114.40	100 600	14.00	1137.04		1:7:
	42.17 531, 34-53, 11,	1752	14.41		.15		-15		14
	A LAI - Comment Const. Const.	9.00.1.	Lienz.t.	+14.40	15: 2.11		1.61.11		1 735
	11 5111	( )	10552.71	+14-4:	150.6.71	1.,00	1011-19		1 29.
	***		10,,,,,,						• /
*1 ·	STOCK FAMILY A BOOK FOR STOCK BOOK BOOK BOOK BOOK BOOK BOOK BOOK B								-
	All in 41514 are are not some	104	1.1	•1.6	13.41		51.01		71
	Act . VILL	/ 44	17.7	-1.6	• (1		11. d		7 t
	Lower Stranger Control of the	50,00\$			.17		.17		3
	A Charles and the contract of the contract of	4 Price	1236.74	******	15.19		515.15		1454
	Constitution of the second	1.05 (1.26)	8 L 1	11.06	411.40	212	4.14.77		107
	eta ont 505 where'	4 / fe1	61 14 87	1 14 40	414.44	13.12	411.20		1072
	to anyther every of a law	.1.							
	and the state of the second	11,							
	the two states are specifically as	11,19	( *** )		.77				6.
	constant the state of the state of	. 1 3 3 3					-		,
	SECTION OF THE SECTIO	:1 : : :1 :: :1 ::-44							
1	A graduate of experiences	11/2	. 1 .						
	and professional full Almost the constants	9.4.4							
	we to Million the part of Diff.	1	# J %						
	All and Aller to the way to be the	41:14	3 1+17	•1	17.01		11.13		76
	The property of the entire of the decision of	Local	1.,.2.		er Çen,		15.00		40
			9 1 - 5 4	.1	4.11		54.62		118
,	Company of the second of the s	47	* 1	• •	*****				***

### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL, AND AIR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARRIER

12 MONTHS ENGLY OF COMPER 31. 1982

1	Area, state or country Community				F.n	ipiatist car is tone			į
1	(Airport name) Carrier	Enplaned .				11 5 Main			1
*	Type of operation Type of service	passengers	Freight	Express	Priority	Sonprord	1 44.	Eugenge mail	arg-
No	Hub type and percent of emplanements			4 .					15. <b>4</b> 1.
٠.	COMMONITY TOTAL	٠,		• .	, .			- +	,
:	DOMEST IS SCENDINGS NOT STATE OF THE OFFICE OF	1592.596	2254,70	. * . 24	1105.08	25.12	1106.70		1339.50
•	ALL GLAVICES	{554431	2054.55	81-24	11/5.98	212	1186.7c		, 10 50
5	INTERNATIONAL SCHOOL CLED	1720						;	
	TO THE AMERICAN PROPERTY OF THE STATE OF THE	1508622	2354-16	U 1 = 2 4	1151.58	20+12	1150.25	į	50 + . 50
36 13	ALC FOULTS	1570157	21194.50	£ 14.4	1144-14	20.12	ilec.7/		1304.50
12							,	İ	
14	decord t							İ	
16									
18 19	CALIDANY FUCUMENTS INVASTVI								
20 21	RESERVED THE SERVED OF THE PERSON	17,92	175.56	4.17	5*.50		95.75	}	219.81
23	All Set S & G-24								
24 25 35	Calculated Each of Published 19		ا دراد د						595.00
- 6	4 0.445316	. 54 1. 43	66111.11	34.43	54754.21		548941		125630.37
39	No AND OTHER STATES	25 <b>6</b> 7	66771-17	St. 14. 4 4 5	340541		5464.31		125546.17
44 32	SELENDER ALL AMERICAN COLUMN	229715	4743.41		< 40.0Z		653.20		5773.43
33 34	IL TOTAL Street 1. )	://455#	11114.5	14,44,113	JE 124.29		15 124 - 25		131401.80
35 36	on an of the t Alternative of the transfer	211110)	71/14.54	1.04.43	55.77.4.29		21/24.25		131403.67
37 38	(4 ) A 4( \$116 3E \( \cdot \) (4)	5556005	37514.63	60.00	29,895.49	1127-01	25155.01		1:519.43
39 40	¥17 31 % 734 k.c. 54 (1 ¥17 k.c.)	1165	37514.90	5.60.52	26168.74	11. 1.21	2007-01		13514.45
41	ca INTE-NATIONAL-FILLER FLOO	24772 )	333.63	2. • 1c	46.75	1.04	48 4		40%.65
4.5 44	Autorio virgilio Altorio virgilio	17644	338.6:	2.16	46.58	1.68	*c . 76		•39.6°
45 46	CA THEFA	10 10 111	3/351. +1	6091.98	28915.32	112 15	3.7044.07		71489.00
47 48	ALL S BYIEF	1356351	175 1.4 1	60/1.58	26-15-32	1123.75	1-2644.67		11989.08
49 50	FR. LUMENTAGETTE SCHOOLING	( **. p 7	155.63	11.36	155.62		155.62		544.17
51 52 53	THE OF MESTRE SUPERIOR TO BE		26173.63 141.24		', ^ > • e 1		505. ol		1010-44
54 55	SEL ALVILLE		26311.00		995.51		60. • -1		.1217.11
56 57	96	19954	756-11	5.65	6 15		617		623.91
56 59	Act of Vice S	4655	ese.li	*** *	352.15		.67.15		623-91
60 61	, to predict the server of the artists. According to	45283 1743	11		1/7.41		121.41		741.45
62 63	VEL SEALCE,	4/117	11 1.59	'.0 ;	127.41		127-41		2 <b>41.</b> 29
64 65		176.4 122 1-175	14.71		21.46		11.Lt	71.05 71.01	124.25
66 67		4:7525	14.71	+1.53	546.01		546-63	. •	.661.60
64 69	00 15 Jacobs 101 Eur	2,106 4,19,142	1615.82	11-63	546.03		540.63		(961.51
70 71 72	d white STICeeeees starts and	31.4.59	3232.20	101.41	1556	- 10	1157.46		4187.05
23	90/2 a - 14 11	10.	3232.70	1:16.47	1558.06	. • c	1550		+947.09
75	CI. MPU-LITY TO DA	•							
17 78	A STATE OF THE STA	1700-2700 7075	141.26	10.49.53	JR 154 - 75	1127+37	c+1e2+12	1	215051.38 141.27
19 NO	Mt 3- VICES	17510004	136590.27	13349-57	Hebber In	1127. :7	- 14 12 - 12	1. • • •	e 301.19.67
*1 *2	Action of Billion	213	52 12 14	20.15	* 11 . • 0 * 11 . • 0	1.1.	175+18 175+18		6133.00
#1		17514 75	52574.14	27.76	14.11.50	11 *			9/710.96
4 S	No. of the Hall	1/3/27	141-21	10.1/2.55	381 31 45	147 5	0.43.40	,	141.24
# T		.,							
97	( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (	1:1-40	410.11		01.				. 4 4 . 3 *
91		1.1100	+12.11	e te.	61. J		1.		
96									
99	Start 1								
961 (61	(101) M(0) M(100) 1 (103) (4 ) (7 ) 10 - H (103)	121	170.00	0.0	94.4		4.		.12.41
10.0	et a Vice	11. 16.4	17	1.05	· • · •				-17-41
104	12 (21) (11) (21) (21)	1.1							
105	Code iliy i tal	15. 1	177.41	11. 1	4				.12.51
1174			11 -4	4.5	9.14				17.51
111									
.13									

# TABLE 6 ENPLANED REVENUE PASSENGERS ENPLANED REVENUE TONS OF CARGO AND MAIL AND AIR TRAFFIC HUB CLASSIFICATIONS BY TYPE OF OPERATION BY TYPE OF SERVICE BY COMMUNITY, AND BY CARRIER HUB CLASSIFICATIONS BY TYPE OF OPERATION BY TYPE OF SERVICE BY COMMUNITY, AND BY CARRIER HUB CLASSIFICATIONS.

Area state a leafith community Area trans	England 1				- M-			
s accur Cope dispersion	that we track to	Enoger	Lyres		ejest i		10 LT	
Type of wine of High type and personnel designation of a		-						
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Contract (Contract)								
tti en saksisti en en en en en en en en en en en en en	1/41 +	1	• 12	1		1		
for wither servery and								
. :-1								
e success models	.5.						1	
ΔK , ¬ (f16								
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	11.55		B	20.4	. • •	• · ·		1
record Historical Constitution						1.1.		~ - 1 -
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And the second s		13.2		• . •				
		13.922		57		* . *		• • •
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The second of th	4 +143	471	5-31	****				
.1	41.0	4,11 +11	• '					
A CALL			1		44.50	117.54		
Darth 18 - Louis	41		.1.4			14.,1		: ***
and the second of the	·4 ,	1317-17	*	1:4.75		174.71		* e. •
e in Mary 196 - Comment of the Comment	t. 1 . n	2.32		14.		14. 7		1 >
Company April 1887	. 1 %.	991.4.1. 13.541		1		10		. 1.
5 6	1 + 5 - 6'			11 4.15	Let + LT	1 : 1		<i>1</i> • .
And the second of the second o	1.4.495.2	*1 '		1777	1 - 17			· .
6 (1 V)	1 00 500	41.70					•• .	• •
الها يواقع والحاريق	417. 19. 1 1	1177 -			177.0			14
• • • • • • • • • • • • • • • • • • •	* 4	117	4.4					
e Santa	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	117				***	-	
gradient with the second				1			•	•
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The control of the co	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				9.00	• •	•	•
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74	407			1 20 ×			. •	•
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98	141.4	4/217/49		12072	•	•		
The second secon	1 37 1	14217+4		1981-9	6.00			,
-C	11.05			eres s		4.00.44		
154	. 34 * *							
166	9571							,
100 stpr-sec SCP Stead								

### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL AND AIR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY AND BY CARRIER

L' MEATHS ENERS DELEMPET 31, 1982

L.	Area, state or country Community				۶,	quanctions a fi			:
	Airport name!	Englaned				1 - Ma.			
	Type of operation Type of operation	pastengers	Feeight	Express	Proces	Nonprocess.	Lila	Fideogo ma	
N.,	Hub type and peront of emplayements	2	1						
	1		'	•					
- 2	The state of the second	1.176	60210.40	251.12	454.22	illa king line	1.00% /6	60	24-4-3
4	20 V C - MILE 2	214104	Sections	51.10	6454	15% - 5%	12 'r + 16	1.2 % SE	-741
	NESS NATIONAL TO SEE THE	4441.44	40.75.1		47-6-26	71.11	1	: • 0	10441-1-
	All Andrews (All Control of All Cont	4 / 43 =	49.56 + 1		4100.00	261.11	1000	·.1 ·	1.48 (-17
	To all order to the light of the	1 2 1	74101.40	2-1-1-	11.44.47	41.7.1	1 3465	10 24 9 1	2 1 2 1 2 1 c
1.2	11 (100 ) 110 (100 ) 111 (100 ) 110 (100 )	50/4+f2	141 1.45	. 24.13	13794,47	*1:1:71	11.641.55		12501401
1.3	i I								:
	, HK 1 F IA γ MC II. (77), Sc. 748 - 148								
1	The second second second	91/47	1.0.1.		40.32	1 . , , ,	**. Ic		21 546 1
	To be to THE cores of the Core	5.36.4	10.17			2	. /		14.1 *
71	GOMMAN TO THE TOTAL STATE OF THE STATE OF TH	, bys	187.07		26.31	1:470	.4.1.		2+1-81
- 4		, .,	••		*****	, , , ,	****		
	- Almalocity 4 oct — M. Taker								
	to Applitude  of yourselftones are given all and	f it is	10.1.1.		40.21	10.	*41.11		, 178.31
11	Service Office and consider	15.10 15.2725	107.17		4561	143.45	.11		1:79.31
12		25.05	531.71		1:4.72	171.50	45.5		117.95
14	15 (1.5 € 5 € 6 € 7 € 7 € 7 € 7 € 7 € 7 € 7 € 7 € 7	5 215	1.1.11		13:47	1/1.00	155		44124
16	C MHO LEY TOTAL								
is	Service Contract Cont	13+3/51	15/420		1.4.4.	1174.11	1000		
40	ser e vice	1 199 0:	4 3 - 14 a 12.		6 1 4 2 7 7	* • **	566.14		. 711. **
4.									
14	MARK SAFA (A) FAVOIT (SAFA)								
4,	professionally and the second	2 ogn ilia	01.1		146.77	21•C2	lare 1		463.41
4-	en Vene (	2.1.24	401.17		1 7.11	.1./.	Acres 19		46 3 . 44
, V	Action March 1985 Action 1985	55 s y	65 5.5		11.44	141+35	* *		174.43
	t .	. 14 - 1 - 1	999.17		154.49	111.50	1:00		11.45
34	FOME SATTY TOTAL  OF MOST THE CONTROL OF THE CONTRO	511/17	954.51		161.26	1 : • = 7	198223		1747,42
74	- 10 March 1865 - March 1867	5(157)	954.5		-67-65	1 30 - 11 I	49.40.		1347.70
3) 3)	s 9								
44 6									
	grand Colonial and the	51	3		18	19	4.11		1.10
1 e	•								
nd at	Both the second of the second								
152	grant to the three ends of the contract of the	4 - 1 1	1 - 1 - 16		1,13	1.0			461.60
7	A : 34 ·	4 1, 72	4 - 1 - 6		1,11	18. 4	61.77		451.cH
-	2 3	212313	11,441		224.10	1794.74	. +1+17		47 .1.
	1 1 Vd (4)	10/	toper		124.16	· * • · 1	2 +4+ ; 1		*****1.
	COMMISSED TO A	11.7	14			1 : 1 - 1 "	10.2 - 15		****
		2010			. 25	ω1•1.	5,114,434		
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	To be								
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14	; ;	1 + 14		11.7		. /	*. :		111-44
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17	to the transfer of the second	4.21	1.5	11.11	41.75		41-7		147.45
19 30 K f	we cuty to tai	4.4.50	11 -51	1.	77.45		*****		17.54
20 20	The state of the s	11 256   55   5 at 4	11	1 .14					17.14
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91	13 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	. / •:	• •				1.74%		
g " (en let)		, -7 +	**		1		. 19.59		10 Tag
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102	11 - 742 f	/ ·	1	•• **			•17.		17.
194	The second secon	. 4.2	46.5.4.5.4.	(3 e'					a ta
106			15.71			•			
1112	and the second	3	1000	14.1	11.4		11.5		
1.0									

### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL AND AIR TRAFFIC MUB CLASSIFICATIONS BY TYPE OF OPERATION, BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIER

12 M 5165 ERGEN - ECHMPE - 41, 1982

	mmunits Airport name)		Fa				plane three light h			
	Carrier Type of operation		Englaped passengers				* * Ms.			1.95
	Type of serve-			Fright	Expres	Pends	Nimptoris	Tirk.	Florida Hai	ers est
	Hub type and perc	ent of enplanements	, .	3				, .	, ,	
		*****		••					•	
A s	INTERNATIONAL OF MESTIC STATE	- SCP. DUL. S	41,41792	5241.5+	149.91	1 . 7	1.31	1 784 . 80		100
		NENT OF DEED ALC: (KVICES	18# 46 5780	52(1484	165.91	1979.45	5.31	1164.20		1116
+ 1	UL9EST (C	SChool HTD		96178.30		5501.11	4 2.13	4571.24		1 -2 +5 4
		NUMBERFE, ILEC ALL SERVICES	2517 4517	961/6.10		5508-11	e".13 ·	55764		172354
				1625.41		98.18	46.18	146.36		in
,,	INTERNATE NAL-	NOMS DISECT		94.1					1	
		ALL O VICES		1144.50		59.18	*c.18	140.46		181
+1	T:, [At	SCHOLIFELD NONL HOUSED	7517	10440 5.07		>607+39	416.41	12.7 ± 60	:	11.112
		ALL STAVICES	2.11	104562.61		36-16+24	11 % 31	5772.50		11 27
1.0	96Mt 5110.~~	SCHCOOLET	£169	11.03						i
***	orniest (C		5,1351	10626.24	257.32	2361.08	2216.09	4577.17	.73	. 145
		NGMS HERCLED ALL JOINTES	707 112953	10020-24	257.32	2361.08	7215.05	4511.11	• 2 ·	2145
Ne	TRICENALL NAU-	Stin' in this	76557	274.43		30 4 5 4	11.09	16.01		4.3
	1. 1AL		H16466	10903.12	252.82	ett	2.21.18	4 9 4 50		2. 14
.,,		Nich JUNELUNED	70∠					4 23.66		1204
		Alt Fritis	339119	1:900-12	522	2000.02	2021-18		•- '	
**	Cressin	AC' ~~ . ULL 0	30205 60 <b>24</b>	1 +8 4 - 1 2	*/ * 6 F	1443.41	.07	1.444.48		54. <b>1</b>
		ALL SE-VICES	3 (5117	148 + 12	92.01	1491-41	1	1443.48		3/17
24	00111571L	Sign of the Sign o	7:4.	+ 0.666.0		10.001	4-11	503.142		4 1 3
		ALC SEVEROLES	7354	4080.09		:30.61	1- 11	3.37 - 92		4 39
PA	INTERNATIONAL			1916.15		144.41		144. 11		412
		N. N.S. M. PULLE MEET . PRIES	11025	794.34 4753.10		144.11		[44.1]		11. 41.1
, ,	1. (4)		1542	5366.35	1	444.52	4. (1	74A		441
		NESSEL CHEFT	11:33 18081	754.34		444.12	1. 11	993.23		75 926
		ALL A WICES	1	4821.1.			١, ١,			
1.8	JEMES 11	MIN ACHIOLOGICA	114 184	1554* >*	15.00	1577.37		1522 - 52		.10
		ALC VICES	314094	1229.07	1 .09	1422-12		1522.42		276
u+	L. MISTI	er SChlattalla.	6983	•31						
- 1	GEMENTE		100605.	4848-07	120.00	3 7 4 4 6 7				160
		ALL SEEVICES	160 100s412	46441	44.03	3524.65		1524.65		re,
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		NUMBER OF A VIOLES	464) 28254	etres.						17
1	than of the second		95616	3015.6	14.17	4065.61	1470.00	9535.11		2.12
			i .		- 1	628+13	1.23	62 . 16		
	ITTERNATE AL		60754	2559.40						
	[[ 1 At		1010177	61 11 .0	<b>54.</b> .5	4193-74 ;	1471.73	6 164. +7		1241
6.4	oracstic	SCHOULLED NOS EL SULED	6.636125 905 <b>4</b> 25	5 4401 . 11	2413.26	11304.65	15217.35	46.522+14		11843
		ALF VICES	Factor.	69401.51	2413-26	31 30 +- 65	15217.39	465, 1.C4		[183]
# A	of 46 till a	- Tuberella	77.94	41 1+7	· 27	td	1544.3	11.1		46
**	1 *, 5 f (f	- strentter	6455	14. 20			1.00	7.00		•
4	3-10-5116	ersubcorte "	254750	424.30		ot. G		ue.c.		4~
631	for 41 511(	5 (.) og . 11. k)	6 50 2							
	Cont. To TAL				'					
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		VIII MO	15/251277	26:153-7:	5157415	10004.50	6413.16	7441.14	.25	37 175
	Introbatt Al	5 , 14	477.15	1+141-54		1.29.85	* * C	1785.10		1672
		MEN A SHIELDER COMMENT	(1/02/0 1/03/44	351.31 1575 <b>4.</b> 53		1274.30	113	1, 10, 20,		1704
	1		10070413	7640 47474	515 (.15	1718%	1.911.28	1 700.04	• • •	135.45
		ALL STATES	1 11 11	8513 286.135.21	31.11.13	12 Length	28.35.20	1 - 1, 6 - 4		15
			1 11.71	. 84 . 4	,,,,,,,	** ** ** **	,		• '	
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	45 * 114	< 50% . 111p	19 1617 4	46/11/- / 1	re - 14	9756.46	4 2 -11	15744-11		e. 1 14
	KIE NATE OAL		*6591	96-2-53		41.04		44,14		,•
	To A						10.44	. 19 .1		
			95(I)	405. Z. 41						
Δţ	B #1 12	50 30 00 200 3	211 <b>44</b> 574	6.85.62	51.64	1 14.04		1 14.44		. *
		All a side	271515	645.47	51.55	1914-94		1-1-1-		16
30.	$(\rho_{0},\Psi_{0}),(1),\cdots,(n)$		1	127. 1	1000	With the		401-5		
		All part det	71715	427-11	154.11	4. 1		v 1. 0		
(,)	, - 90 - Frt	11		1 * /				٠.		. 1
			·4 Г.	6	13.57	4				

## TABLE 6 ENPLANED REVENUE PASSENGERS ENPLANED REVENUE FONS OF CARGO AND MAIL AND AIR TRAFFIC HUB CLASSIFICATIONS. BY TYPE OF OPERATION BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIER 17 MINERS NEWS METERS OF THE PROPERTY OF

	Community (Airport name) Carret		Englane :							
	Type of operation Type of service		paragraph to	Freight	Express	Part.	No marks of the		1	
	Hub type and per enti-	Lenpianement -		,			F.			
ودي	lack for gifts, Alleg	i, tukta)	·	• •						
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		v Vlas	12 " 163	13001.01	741-17	6 4- 9				
	· 11,	Committee of the Commit	4.3 (+2 /d =	4 6 1 8 m 3 8	1	1 75.00	. 1	**		
		vitt 1	4 +1.4	421 L. 1	15.4.1	1 1	• 1			
	11	COLUMB CO.	2517	16// .1.		57 - +1	* * *	•		
		a le tvire s	4.117	70773. 0		3.117 2.44	5 . 4 *	1.44		
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		ic is syffeet		11/5.51		•	* • •	191 -		
	, τ , , , <b>Δ1 +</b> S, 14. 11.	בין בין 102 בין 1104 (1124 (1		104403.67		35	111	, .		
			. 517	194532.63		173 .79	411	. I · .		
	40 / ME (110)		1.139	11						
	ME THEM STONES		93/343							
	No. 0046511050	ASTROUBLED.	5/1731 702 ;	166+3-49		• tr 4 • · •	11.04	. 11-4-	•	. •
		· VERWICE :		16634.17	137.44	5 to 1 = 20		• 17• .	• •	• • •
	V. 1511 28411 Nac 5.			211.		• • •	1	:1:		
	Na 1. (At	Carrier Otto i	132	10.001.1	15, 442		7.17	•	•	
	Α,	Li l'avione e	ระสายเป สามันตา !	16707.7	257467		. /	10.00	•	
		A Charles	2024	1405.27	17.61	14 41	. ,	14.5.4.		,
		LE 5 V16/5	e5117 i	150 4	./7	149 - 51	1	•		
	y 41, 11()	DAVID BUILT	1941	نىقۇدىم -			- * 1			
		Li v salvici	. 1094	+10s		61	. 1	101.		
		Courselie Unaper SULLS EL STRANTOLS	11,120	1775+11 124+54 4733+11		144.11		144.11		,
			1.42	8006.80		444.74	. :1	****. *		,
	P1 1.341	Telefologi No powieti	11136	754.14		444.47	. 1	445.1		
	21		. 314,24	1229.11	0	13.22.00		11.11.		,
	•	ost, cintra c. vici	307 31+:91	120,00	1 )	1527.5		1 .7.2.		
	gr. 10 Me. 145,5 1715 5	· 1-	0.5.32	. :4						
		100	60 145.	********	112.1	والمراجع والمراجع		4,446		
		eragin collita Li effort	195 al 7	4640.67	11	15.24.215		**. • . *		1.6
	1	Constant	2047	172.						
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	tall the second	King to programme	9 6.17	15.5.0	5 ** 15	4	1.7	5.41.1		
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	10 - 16	+ 1.4	and.	1110.00	Row and	4171214	1971.	1. 100 × 1		٠.
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		vi vi i	Jeng, I	6-4-1-1	. 51	31 4.61	1.1.1.5	41 4 Te 4		
	man . Meralli		27.214	43 25		* ** *	****	21.44		•
	as with Fa	F	+ 915				•••	٠.		
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		Grant Con	3							
( 'w)	PUN TY TAL	4	1 4 /:	26. 1.1.	915744	1 1	*1 . 's			
	The Company	and supplied to the supplied t	96301 1.5 1911	2004 (1.4	* ***	1. 17 1	11. 10		•	
			17551	14 (51, 19		1 *****		1,4523		
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	: **(		1565/201	. H + 3 - y	11 - 415	17,00,00				
		oca i militari Altino Villa i	\$ 11.6 \$1.6 +834	3.5.55	111 -115	1213+ 47	2 9 1 2 14			
1/1 c	F_A11;: }	N 745								
•	7 . ** 3*11 3		41.4	14 4	-41					
		dia servicie	4334	19401	• '1					
HAP I e	In John 186 IntiAMP 1 o Calvi 7 grow - Illonomi	N. Marin	1.5.2		. 41					
	A 4 W		1.17							

### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL AND AIR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIER

32 MONTHS ENGLY DISCHAEL 31+ 1932

Area state or country Community					÷ /	noner of a second			
(Airport name)		Emplaned				1 5 Ma.			i i
Type of operation Type of service		passengers	Freight	Expr. se	Projects	Suppliers	1.14.	Entrope Mala	7165 NG 1
Hub type and per	roust of emplantements.		, .			6			· Tall
	•	2 ,		4		" ,			
ILLIAN IS FLUTTE ZONYT TRE 161	(C) \$1.3 \$								
Control 1141		59700	14 14 15	.77	14.11		14.11		215.15
	ili stavler - aki stavlers	74.128	1-1		14.17		14.17		£15.1¢
A	See is a	12741	1.1.1	1.70	142,44		147,44	į	211.95
	tions of deci-	.ee. 59096	c1.1>	1.74	142.44	1	142,44	( )	2116
xy ( \T1L	SEET SEED	>0493	11.20			11.66	11,00	( ;	27.40
MMU CITY TETAL					(17-21	11-60	224.41	1	447,30
1 41 / 1 11	こうようこりいしょう	157643 2272	212-99	1.01		11.60	228.11	1	649.80
	ACT TO CATUE S	155/15	216-911	2.4\$	711.21	11.60	72 774 7 1	1	
	N. €							;	1
COMPATER NO STATE  L. OC 1 STEET	A 0.00	. 2-53	33.15		44.85	1	44.00		128.05
		+6188	236.34	1.68	54+23	.03	92.35		332.47
a • 113	TO SECURE 2	473	238=84	1.60	924.55	. 62 1	42.35		432.#7
	ALL TVIGES	52-56	19.10	•1	50.50		20.50		75.79
Company PriAL	Star Mile:	33.30	17117	•10	,	1	,,,,,		
FEATURE AND ATTENDED		11 4 99	140.72	81	1.3.08	.02	193.10		515-6
	Arr viers	113731	540,97	1.58	15 2. to	- 5.5	193.70		510.0
				į					1
CHARTANA (1981 CHARLY HOAT MACE	N 0250			i					
34.51(6	Community of	1:16	3.14	+42	1,20		7.20		12.76
	NCASTROUTERS Aug 1 VICES	1.03	3-10	••2	7.23		1,23		10,7
			:			:		'	
RUCKE - U - tm. ATER AUCKE- UF	N J.U.	\							
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t - 30 41 5 T (C	5 ,04 ,05 1 11	20.77	4.21						4.2
Ad June 1110	ver , act	! }	.1:						.1
261 1 Y 140mm		1116	7.41						7.8
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Sugar 1.5	5 - Sect								
16/81/11	ere comi.	3.u.2%	10 4.03	. 1.)	746		54.40		15n.4
	ALL TO ALL TO	351		- 30	50.40		36.40		161.4
19-14-1			,						
									1
Charles and	5 - 1.5. ·								
1 150 1 1 4 811 1 11 12	est of the		41.)						11.0
1450.231	\$ 100 m								
Transfer of the	5 - 2 t - 2	7.01	Sylven	4+5-	1.50		فارجة		47.5
	er to the	1 (19)		9	3.4			1	51.5
		12,51	13.7	7-47	5		7.55	,	h 1.6
		\$ j			4	1.14	****	ı	309.0
e was the time		11. 3	14.74	. 1.17	44.17	16	41		411.7
	net value	11.4		•17			•1•		41 1. 1
	et var.	13.77	•/•	•••		•••			
			244.4	11.00	11. 1		11.31	i	154.4
* * * * * * * * * * * * * * * * * * *	. i.	1.464							
. 1	1 4 )	1.76 s.			15		34.1	-	53.5
		12.7	• د وه و		. ** 15		34.1.1 4.1		
0.5	13 ) 13 ) 15 (15 ) 15 (16 ) 16 (16 ) 16 (16 )	12.7 52.4	19.55						4
		12.7 57.4 1.27	2 % (4 1% 55 1 % U		44.17		4.1	7	هید. خیان
0.5		13.1 57.4 1.12.1 1.2.5 1.12.1	1 % 11 1 % 11 1 % 1		44 b 1 44 4 1 1 44 4 1 1		14.31 14.11 44.11	, ,	, 4, 4, 5 , 1, 4, 5 , 4, 4
0.5		12.7 57.4 1.27	2 % (4 1% 55 1 % U	. 1	44 4 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		1444 1444 4444 (1874)	; ; n	, 4, 6 , 1, 5 , 3 e , 2 f e 1
0.5		13.1 57.4 1.12.1 1.2.5 1.12.1	1 % 43 1 % 43 1 % 43 1 % 4		44 4 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		14.31 14.11 44.11	; ;	53.5 . 4.5. . 75. . 73.4 . 75.4 . 75.4

### TABLE 6 ENPLANED REVENUE PASSENGERS ENPLANED REVENUE TONS OF CARGO AND MAIL AND AR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIER 1. PROJUBIL OF THE PROJ

Airport name: Carrier Type of operation Type of screwe High type and per					1	, s.m			
		Enplaned passengers				· -> Mail		F post	
	ant of enplanements		Frentte	Espiron	Promise	Nongeler (		na.	:
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Post of Arms	(C * 1 - )								
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		1 > 36	2004		4		1 + + 2 - 4 /		
M sout 14 *		3415	04.						, 1
to be will seem		11	100.1	.12	€ .'e'	1	4,74,000		/11.
T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		65 (922	12 3.67	134.35	14 12 - 44		145.00	)	4.
1 1311	Act Visa	27	1238.41	134.05	14-2-54		. 132.04	1	2:54.
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### TABLE 6 ENPLANED REVENUE PASSENGERS ENPLANED REVENUE TONS OF CARGO AND MAIL AND AIR TRAFFIC HUB CLASSIFICATIONS BY TYPE OF OPERATION BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIER LONG NEW CONTROL OF THE CONTROL OF

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### TABLE 6 ENMLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL AND AIR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIER

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## TABLE 6 ENPLANED REVENUE PASSENGERS. ENPLANED REVENUE TONS OF CARGO AND MAR, AND AM TRAFFIC HUB CLASSIFICATIONS BY TYPE OF OPERATION, BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIER 17 M Ning on to directed the first

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TABLE 6
ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL, AND AIR TRAFFICHUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARRIER

12 MONTHS ENDED DECEMBER 31. 1982

Comraunity (Airport name)	Parker 1			r.np.	laned revenue tons			
Carner Type of operation	Enplaned -	•	-		U.S. Mail		Foreign	Total
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FL GLMESTICScienceset's	1 934 3	44.30		30.54		30.54	i	77.
II OCHESTICH — SCHOOLLED	12573 380	10.54	•71	4.13		3.13	1	1 3
ALL 5 - VICE 5	1250)	10.64	•21	3-13	1	3.13	1	1 3.
MARY TO TAKE THE TAKE TO THE TOTAL TO THE TOTAL TO THE TOTAL THE T	2.3124	1152-54	51.97	617.43	. 27	617,70	į į	2022
1 (4 (4 ± 2015) 4 (4 ± 1 − <b>v</b> ) 1 E 1	980 354111	1152.64	117	c17.48	.27	FL7.10	1 1	2622
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CONTRACTOR AND MADE AND AND AND AND AND AND AND AND AND AND	1,7517	14. 1	1.47	.1		61.29		404.
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5 - 1.115 1 (40								
1 4: This exercises	1.7	117 - 11	1.47	1+.1.	11.43	*/* L>		1.284
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46FY, X**								
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A Company of the Comp		·						
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and the second of the second	37 7 ±		1	1 .1.		Com. L.		. 91
has with	Calla	· / _ • · ·	1 +27	1.57 +4 7.7		172 + 18		1.10
product There are no the order	1.00	31.00	<b>-</b> % %	1011		104. >		1 .:
to the second of		441341	124 8	17 - 1		170 % 1		2.44
We We		1113.	Sect 3	17-14-1		17e*. 1		2.658
Carlo Partition of the second	2-261	1494.0	1.5	**/ · 1	15.44	145.15		30%
<ol> <li>I* 1) f(A) f &gt; 5) = (12) (13)</li> <li>X S (2) (3) (A) f</li> </ol>	132	171 . 15	44.11	.74	L. 45	1.2		197
i North College	4107	3/11. +3	4.21	24. <sup>4</sup> 4	1.48	1		347
The Albert Street Control of the	1.41.4.2	13 * 2 • *	10,24		-51.62	51		. / 8 3
A41 170 5	second !	14/11/11	17,24	e 25 🕶 5	12	352.31		716
ne of the thoras congress to	2515	-1:						
ay a wealther execting attro-	1114							
CE : MISTER SC SC :	.P., .	15.11	_/s :	100.17		162.17		1 18
96 (1) 015+ 611 (21) 5	2000	35-11	• to	100.17		102.17		1 58
An income of the entire of the entire	10.1 - 1							
13 - 141 J136 Jess J. 1.	121555	157.00	1.13	£ . C . *9		385.15		7+1
#2 ,, -(15 ) #4 ,,,, (15 )	1 7 825	1'	1.11	, 0		185.35		741
CALIFORNIA FIRE CONTRACTOR IN THE ST	5.24							
at disesting once that he	**7.4	455.45	1	14		154.65		1234
A. S. Jangaritan. Pagaman within the	. 74 1,"	965 ±8 1	13.29	7 . 1 2		754.69		1234
The Land STHE House in Subject to the	1000	1-1-0	1.29	/4 .61		245.01		39 /
5	a ij.	14 (- 0)	7.77	441		145.51		3+1
La Guerra Same	4 . 4 .	1	.19	/ .41	1746	100.04		415
as the state of the contract of	1, 11, 4	(1)4.5	. 17.31	1404.70	219 . 19	5 HEL - 15		1.978
Ala VIII.	1444 27 <b>4</b> 351	£1.14.60	112.31	14-4.75	2 26. 19	11.01.5		1.0278
e. Carchillerman such in a	1117	115.53	.41	1	35	154.40		27
a - 66 M ( \$11) see - 50 M ( ) 15 .	14404	31.46			10.019	15 1 - 13		<b>4</b> ? (.
W. PRICENSIIO ALE SC., Street	la' is a	110.			41 .55	410.55		*.;* )
en Zudal en er en sich ber	111.	4 3 5 + 1			41 - 18	515+15		45.4
C MMUNITER TOTAL								
out 40 - Efference on the control of the first of the fir	1 > 195	1 ( (**** ) /	6 A 4	10 1.	(4) • P)	11117.35		2. 471
	17. 373	100041-01		72 . 7.	324 275	11/17/05		

## TABLE 6 ENPLANED REVENUE PASSENGERS. SINFLANED REVENUE TONS OF CARGO AND MAIL AND AIR TRAFFIC HUB CLASSIFICATIONS BY TYPE OF OPERATION. BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIER

Community - Airport name:	Emplaned				enater trace at 1			
Carrier Type of operation	passena r				M.o.		for as	
Type of service Hub type and percent of equipmentents		Fr ghr	Fapress	Private	Simprority.	T-ta	* 4	***
1	7 / 1	3	•		K.	-		
AMOUNT OF THE STATE OF THE STAT		4"1.4"			4147	414 11		
INTO MATE ALTERS, A CONTRACT AND ALEXANDERS AND ALEXANDERS AND ALEXANDERS AND ALEXANDERS AND ALEXANDRAL AND ALE	4: 014 4:2 4:15	407.4	41	* . ! 4	41 ( . 47	412471		
to take Set of the	167-11	1153,	105.13	1874.00	11.1.12	414-11		۰. د د :
William Services	1815-113 1813-25	11437.5		/#/0				
	(4 1/2)	11437431	165.10	1,477.	5 52 <b></b>	115,5,58	. (	(2)
ASSINGHUSERTS							; }	
1,1 1							}	
THE STREAM INTERNATIONAL INC. CO. S. S. S. S. S. S. S. S. S. S. S. S. S.	,						į	
As DUMENTI ( Sinter Office)		630.00						,
	423413	5/40+37	1. 1.24	S. Land	1131.32	1+91.55	,	( 2
AA INTERNATI NAL-OLUT JULIS	18172	889.00		12.4		12+64		4
14.1/4.1 ap	471596	5+0++11	12 -43	* 124+ d	1171.12	176e3		17
of 16,90 of 10, Sci. Of 11, 7	6.731	7.4						
to the ATTECHTON STATE OF THE OFFICE OF THE STATE OF THE OFFICE OF THE OFFICE OF THE OFFICE OF THE OFFICE OF THE OFFICE OF THE OFFICE OF THE OFFICE OF THE OFFICE OF THE OFFICE OF THE OFFICE OFFICE OF THE OFFICE O	1:10	127 5 5	41, 4	31 100.5		194.01		44
ALL TO KVIET L	130754	1277.93	41.ne	1296 - 1		1,94.04		**
11 + (1111 None 1111)	Jes 3	12-6		7+17		7-10		
Committee of the second section of the second secon	1784	0.20 5 40 1	70000	1 . 5	17	24.94		4. %
Sign i viet _	1 < 107	0. 39.01	***	15.00	1.50 + 7	5194		•
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the state of the s	10.2	1124	. 3 17	5 - 1		5441445		
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ast in the	1.3 3	1.54	1.4	1	1	station is		
$\{S(t): s(s)\}_{s\in S} \leq s(s) = s(s)$		- 1		•				
V - 18g		1.4 •	1.4	•		7		
** ***********************************			300.00		• • •	1.00		1.50
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and the second second		1. *						
A CONTRACTOR STATE								
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Lorent Assessment Control		127 47 5				44.0		
200 - 540 200 - 540	: (		1	11		114		
Service of the control of			. 15	. 1		.1.		
, (1.50 m) • (1.50 m)	, N		. 15	.1"		.:•		
same was affice to the property	11.69	1075.15	11.17	1		91.4		. •
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1.	1 - ( + , 1 )	.1	1 1.0		terest		
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, The NAME OF STREET	1	111	-	I contract of	.1.	1271 - 3		
1 4 1 1 24 ± 1		7 ** *	1.1.	. 1	4 944 9	1410.00		1. 9
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ar (Ma affirmers ) and a first	.1.1					e route in		, -
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#### TABLE 6 ENPLANED REVENUE PASSENGERS. ENPLANED REVENUE TONS OF CARGO AND MAIL AND AIR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY AND BY CARRIER

12 MINTHS ENDED OFFICER 31, 1952

	Area, state or country Community				F.	olanetnise i piton			
1.	(Airport name)	Entiated							
n	Carrier Type of operation	bassinger	15. 4			1 5 Mari		Fireign	ties en
S.	Type of service  Hub type and percent of emplanements		Fraght	Express	Private	Nonpriority	T +a!	mai.	271
			3		:	6 .	- :	• :	• ;
	C INMONITY EGIAL	a	. 103. 71	*** 0 '	16.6. 1.	8124 10	27441 45		V. 044.80
3	NON S. (SEDULE U	161383	63804.72	111,92	1435c-18	8193.20	7.7461-56	^(+• <b>#</b>	
5	ALL acovices	670,755	63804-72	111.92	19356.18	6131.20	27461.17	96.9 <b>4</b>	y, 344.86
	INTERNATI INAL == SCHEULLER NGC 2, PERULE 9	1180 13,6469	29447.11 2046.64		1485. 14	14.0.46	2154.84	. n 7	>1002.1. 2∪46.64
× 9	ALL SERVICES	>28178	31493.65		1985.68	11.4.96	2154.84	•,7	(1044.34
16	Fittel Schenered NUNSER WILLIAM	7094068 17863	71251-73 2040-64	711.92	21344.06	8272.16	25616+22	51.71	21647.54
12	Alt Sittotle S	/111936	95298.17	111.92	21344.00	or 12-16	79010.22	×1 - 71	1257***26
14								İ	
10	MARTHA'S VINEYARD N 0.00 (MARTHAS VINEYARD)								
12	NE DOMESTIC	ı							
19 20									
21	MICHIGAN								
23 24									
25 26	BENTON HAZPORZST JOSEPH N. G.LC								
27 28	KC DOMESTICSCHEODERD	9540	55.52	1.31					c.6.a.
29 30									
31 32	DETROTICANS ARECE L 1.71								
33	TUETHUTT CTTY) 3.00 FW DOMESTICSCHEDULFD	24927							
35 36	MUNSCHEDULED ALL SERVICES	10 24457							
37 38	IDETRETS HETROPOLITAN WAYNE CITY 1.71								
38	AA DOMESTIC~~~~~ SCHEDULL: NCASCHED ILED	729183 264	2710.44	9≀ 78	407.64	2097.44	3602*K#		281 ++ 20
41	ALL SERVICES	729447	2710.44	98.18	907.64	2077.44	3005.28		5614. Tr
4.3	AL DUMESTIC SCHEDUCED NONSCHEDULED	27,2568 641	490.37	10.29	1550.58		1596.98		2103.00
45 46	ALI SERVICES	262-09	496.39	10.29	1556.58		1:96.98		2101.60
47	OL DOMESTICSCHEDULED NUMSCHEDULED	631276	4839.49	235+74	3256+11		3250-77		5 111 - 44
48	ALL SERVICES	6:1329	4835.48	235-74	3256.17		3256.17		6331.3.
50 51	EA DOMESTICSCHEDULED NUMSUFFEULED	208889	1113-31	39+15	591.35	132.60	1123-95		2276.41
52 53	ALL SENVICES	208912	1113.31	39.15	991.35	132.60	1123-45		2276.41
54 55	EL DUMESTICSCHEDULED	43774	47.90	6.49	306.52		306.52		360.91
56 57	FT BOME STIC SCHEDULED	: 1	4959.90		210.29	• 02	216.31		5170.21
58 59	FW DOMESTIC SCHEDULED	47319	:						
60 61	NGNSCHEDULED ALL SERVICES	47639	!						
62 63	LU UOMESTIC	2230	i						
64 65	IN DOMESTIC SCHEDULED	191	'						
. 67	ML DEMESTICSCHEDULED	72153							
68	No DUMESTIC SCHEDULED	566282	2544-26	67.16	2994.33	985. 94	3580.27		6589.89
70 71	NONSCHEDULED ALL SERVICES	815 567097	2544.26	65.36	2,44.33	985.94	3580.27		6589.89
72	NY DOMESTICSCHEDULED	74920	2.01	i					2-01
74 75	D/ DOMESTIC SCHEDULED	39137	175-67	.81	93.87		93.87		270.35
76 77	NUNSCHEDULED ALL SERVICES	1367 40504	175-67	.81	93.87	i	93.87		270.35
78	PA DOMESTIC SCHEDULED	45770	907-11	ì	351.64		351.64		1258-75
81	NONSCHEDULEO ALL SERVICES	27144 72914	907-11		351.64		351.64		1258.75
82 63	RC DOMESTIC	1310927	5488.48	154.70	5642-85	.03	5642.88		11286-06
84	NONSCHEDULEO ALL SERVICES	1311550	5488.48	154-70	5642.85	.03	5642.88		11286-06
85 86 87	TH DOMESTIC SCHEDULED	150545	249.41	5.59	1021.13	135.72	1156.83		1+11.83
88	UA DOMESTICSCHEDULED	487412	6496.64	159.29	1941-12	430-19	2371.31		9027.24
. 90	NONSCHEDULE D ALL SERVICES	13110	6508.26	159.29	1941-12	430.19	2371.31		11.02
91 92	Zh. GOMESTIC SCHEDULED	48292	90.00	1					90.00
93 94	AIRPURT TOTAL	1		!					
95 96	DOMESTICSCHEDULFD NUNGCHEDULFD	4721169 44355	30121.00	776.20	19314-67	3781.94	23096-61		53991.61
97 98	ALL SERVICES	4765524	30132.62	176.20	19314-67	3181.94	23096.01		54005.43
99 100	(WILLOW RUN) 0.00	s '	2544 00						2544 50
101	← DOMESTIC		2544.00						2544.00
104 104	COMMUNITY TOTAL BY CAPRIER  - DOMESTICSCHLOULID	i .	2544.00						2544.00
· 105	AL DOMESTIC SCHEDULED	729183	2710.44	98.78	401.84	2097-44	3005.28		5814-50
107	NUNSCHEDULED ALL SERVICES	. 264 ; 129441	2710.44	96.78	¥G7.84	2097.44	300%.28		5814.50
109	AL DOMESTIC SCHLOULED	26286B	496.39	10.29	1596.98		1596.48		2103.06
111	NOSSCHEDULED ALL STRVICES	263509	496.39	10.29	1556.98		1596.98		2103.46
114									

#### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL AND AIR TRAFFIC HUB CLASSIFICATIONS BY TYPE OF OPERATION, BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIER

12 MONTHS ENDED DECEMBER 31, 1982

Commonstration	Comparation   Proping   Expense   Proping				and ones action	Er,				Area, state or country Community (Airport name)
Type   Amount   Type	The ofference of the process of the		Functor		, S Man					Carrier
Descriptor   1014 AV CARDIE   160-12	COMPANIES   COUNTY	1 **.*		F-ta.	Nonprients	Priority	Express	Freight		Type of service
STATES   Control   Contr	STATE   STAT		• :			5				
ALL MANUES   C	ALL SERVICES   63120   4879-49   735.74   3256.77   32	8 131		1264 77						DMMUNITY TOTAL BY CARRIER (CONT.)
A GART	Question					*			44	NDNSCHEDULED
	Modestic   1997   112-31   39-15   391-25   132-66   12									
H DURISTIC———SCRUDULED									21	NON SCHEDULE D
1	### OPENSILE—************************************				132.60					
PRODUCTION   PRODUCT   P	PRODUCTION   199   172-44   199   172-45   199   172-45   199   172-45   199   172-45   199   172-45   199   172-45   199	1	1				6.49		43779	EF DOMESTIC SCHEDULED
NO CONTINUES   NO C	No.   No.	5170.		210.31	• C2	210.29		4959.90		
	1   DUMSTIC								190	NUN SCHFUULE D
No	M. JOHESTIC								2230	TO DOMESTIC+
W DJR 51[C	WA GONESTIC								171	IN DOMESTIC SCHEDULED
### STATES   1909   190	Mark   Mark								12153	ML DOMESTICSCHEDULED
### STANDAR   N 0.00   150   1	## 1. SERVICES   59/097   2544-26   55-10   294-31   795-42   795-	6589.		3980+27	485.94	2494.33	96.00	2544.76		AM DOMESTICSCEEDULED
WY DOMESTIC	NY DOMESTIC————————————————————————————————————	6589.		3980-27	985.94	2994.33	55.36	2544.26		NONSCHEDULED ALL SERVICES
COMPASTIC   SCHOOLD   1407   175-07   -41   51-07   175-07   -41   51-07   -41   51-07   -41   51-07   -41   51-07   -41   51-07   -41   51-07   -41   51-07   -41   51-07   -41   51-07   -41   51-07   -41   51-07   -41   51-07   -41   51-07   -41   51-07   -41   51-07   -41   51-07   -41   51-07   -41   51-07   -41   51-07   -41   -		2.						2.01	14920	i e
Non-Serious   1107	MONSPHERIDATE   167   175-67   -41   52.87   53.87   53.87   53.87   54.87	213.		95.67		93.87	.81	175.67	39137	
PA DESISTIC——————————————————————————————————	PA DEFISION STRUCTURE   1970   19711   19146   195146   1	270		53.87		53.87			1 167	NUNSCHEDULE D
## COMMISTIC	### ALL STANTAGES   77454   907-11   751-64   351-64   351-64   ALL STANTAGES   77454   907-11   751-64   351-64   351-64   ALL STANTAGES   1313-50   5488-48   154-70   564-78   .03   5642-88   .03	1258				351.64				
MC   CHARSTIC	Committee   Comm	1258		151.64					27144	NUNSCHEDULFD
COMMUNICATION   1311505   5488.48   154.70   5642.85   .03   5547.69   11796	AND   ALL AND				-01		154 - 70			
TW DOMESTIC ————————————————————————————————————	TH DOMESTIC						-		623	HONSCHEDULED
VA DORENTIC	UA DOMESTIC									
ALL STREET   STREET	11.02									
### ALTON CONTROL   ART	ALL STREETS SCHOOLED ATROUGH ACT SCHOOLED ATROUGH ACT SCHOOLED ALL STREETS ATROUGH ACT SCHOOLED ALL STREETS ATROUGH ACT SCHOOLED ALL STREETS ATROUGH ACT SCHOOLED ALL STREETS ATROUGH ACT SCHOOLED ALL STREETS ATROUGH ACT SCHOOLED ACT SCHOOLE	11						11.62	13110	NCN SCHEDULE D
DHAVITY TOTAL  DUMPSTIC	DAMPSTIC			e 2016.31	4 70.14	1741-15	157.29			
DUMESTIC	DURF STILE									
ALL STEVICES 47/0521 32676-62 776-70 19314-67 3781-94 23696-61 \$644.5 \$6	ALL SERVICES 479021 32676.62 776-20 15314-67 3781-54 23696-61  SECAMAR N 0.00  SECAMAR NUM1  RC UOMESTIC	56517 11		23096.61	3781.54	19314.61	770.20		4746096	DUMF STIC SCHEDULED
	Technology   Tec	96543		23096.61	3781.94	19314.67	776.20	37676.62	47//0521	
HEINT   N   0.00	FEINT N 0.00  (BISTORP)  TO DOMESTICSCHEDLED 7034 1.00  P1 DUMESTICSCHEDLED 5:0. 2.38 4.09 4.09  COMPUNITY TOTAL JUMESTICSCHEDLED 1:214 3.45 4.09 4.09  GRAND RAPIDS 5 0.13  (KENT COUNLY)  AL ODMESTICSCHEDLED 7999 17.0. 1.80 34.49 34.45  NO DEMESTICSCHEDLED 72999 17.0. 1.80 34.49 34.45  P1 DIMESTICSCHEDLED 7299 17.0 1.60 34.49 34.45  P1 DIMESTICSCHEDLED 729 1.71 .11 .11 .11  RC DIMESTICSCHEDLED 72910 51.24 7.40 58.81 58.41  COMMUNITY TOTAL DUMESTICSCHEDLED 74910 51.24 7.40 58.81 58.41  COMMUNITY TOTAL DUMESTICSCHEDLED 74910 51.24 7.40 58.81 58.41  COMMUNITY TOTAL DUMESTICSCHEDLED 74910 51.30 7.75 4.74 4.74  RANGOCKY-BUGGITON N 0.00  (HEIDCHION COUNTY NIMBERIAL NC UPON STIC	41		7.41		7.41	•21	19.83	13317	(ESCA: ABA MUNI)
To Direct Stic	Table   Tabl									
P1 DUNESTIC	P1 GUNESTIC	,								(B15HOP)
COMPUNITY TOTAL	COMMUNITY TOTAL    STATE   STATE   STATE   STATE   STATE     STATE   STATE   STATE   STATE     STATE   STATE   STATE   STATE     STATE   STATE   STATE   STATE     STATE   STATE   STATE   STATE     STATE   STATE   STATE   STATE     STATE   STATE   STATE   STATE     STATE   STATE   STATE   STATE     STATE							-		
SHANDERS   SOLE   SOL	SERVICE   SCHOOLS   S   OLI   SERVICE   SERV	•		4.69		4.09		2.34	5:50	PI DUMESTIL SCHEDULED
TRANT COUNTY   A U-00   TOTAL   TOTA	TRENT COUNTY   ACQUISTO	,		4.09		4.39		3,14	12214	OLAL 2 LICA SCRENOLED
TRENT COUNTY   AL DURESTICSCREDULED   29839   17.00   1.80   34.45   3	TRENT COUNTY   A DOMESTIC							1		GRANE BAPIDS \$ 0.15
No DEMESTIC	No Defention	4,1		34, 45		34.85	1.80	17.0.	79849	(KENT COUNTY)
P1 DIMESTIC	P1 DIMESTIC			-03		.0)				
RC LIMESTIC	RC LIMESTIC	ı				- 11				
UA DEPENDENCY SEPTICE	UA DOMESTIC	yn.		22 ). 00			14-04			
COMMUNITY TUTAL DUMESTIC=====SCPTQUILD \$70959 748.50 97.24 313.86 313.86 \$113.86 \$115.8  MANCGER/HCUGHTON N 0.00 THIS/PRICE COUNTY NEXTALL HC DOMESTIC=====-SCPTQUILD 10443 52.10 .01 5.76 4.74 5.76  IRRON MUNITALIN/KINGSELO N 0.00 THOM MUNITALIN/KINGSELO N 0.00 THOM MUNITALIN/KINGSELO N 0.00 THOM MUNITALIN/KINGSELO N 0.00 THOM MUNITALIN/KINGSELO N 0.00 THOM MUNITALIN/KINGSELO N 0.00 THOM MUNITALIN/KINGSELO N 0.00 THOM MUNITALIN/KINGSELO N 0.00	COMMUNITY TUTAL DUNCSTIC=====SCH DUL+D  N 0=00 (HEDINITON COUNTY NIT WEIAL)  NC 0=MESTIC=====SCH DUL+D  RC 0=MESTIC=====SCH DUL+D  N 0=00 (FCH D)  RC DUMESTIC======SCH DUL+D  N 0=00  (FCH D)  RC DUMESTIC======SCH DUL+D  N 0=00  (FCH D)  RC DUMESTIC======SCH DUL+D  N 0=00  (FCH D)  RC DUMESTIC=======SCH DUL+D  N 0=00									
DUNE STEC	DUNESTIC======SCEPDULED 170959 743-52 97-24 113-20 145-60					7, 101	(140	72.00	.710	
THE DOMESTICSCHEDULE	TRONMODO ASSHARD   N 0-00   0-44   0-45	1150		311.00		311.60	91.24	748.5%	170959	DUME STEC====== SCF1 DULLD
RC DMESTICSCHOOLD 1040 51.37 -75 6.74	IRON MOUNTAIN/KINGSED   N 0=00   CFCH   10444   52=16   +61   C=76   C									HANCISCRIPHOUGHT N 0.00
(FCH3)  RC_DIMESTIC======SCEEDULED 10443 52-10 -61 5-76 5-76  IRONNOGO/ASHLAND N 0+99 FEGGI ATC COUNTY	FC   17	•		4.74		4.74	.75	51.37	19740	RC DOMESTIC SCHEDULED
(FCH 3)  RC_DIMESTIC======SCEEDULED 10443 52-10 -61 5-26 5-26  IRONNOGO/ASHLAND N 0+99 FEGGI ATC_COUNTY	FC   17									
RC DIMESTIC COUNTY)  IRONNOGO/ASSELAND  N 0+00  1044/3 52+16 +61 5+76 5+76 5+76	KC DIMESTICSCEPBULED 10463 52-10 +61 5-70 5-70									
CHEST ALC CHINTY)		**		4.75		4.16	.61	57-16	10443	KC DIMESTIC SCU-DOFFD
FILEGERIC COUNTY)										
PC 05#1511(>00010500 6846 8-71 -24	TO OF DIE COUNTY						_			FLEGGATC COUNTY)
	PC_DDMESTIC======00MEDDE2D	4					.24	H.75	6896	PC DUMESTIC SCHLDDEAD

### TABLE 6 ENPLANED REVINUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL, AND AIR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARRIER

12 MONTHS ENDED DECEMBER 31, 1982

Commusuty (Airport name)				Eng	stances revenue toms		
Carner Type of operation	Enplaned -				U S Mail	•	Total
Type of service Hub type and percent of enplanements		Freight	Express	Priority	Nonpriority Total	Foreign mail	cargo and
1100 type and percent of enjournment	2	· 3		5	6 ÷ · · ·	. , .	mail 9
MICHIGAN (CONT.)		·- · · · ·	•		•		
KALAMAZOO-BATTLE CREEK N O.GC (KALAMAZOO MUNI) 0.00						•	1
RC DUMESTICSCHEDULED	90712	133.75	7.81	71.72	71.	12	213.2
IN K RELLUGG REGIONAL AIRPIFEED   0.00 2m DOMESTRO	20178	60.20					
	23778	59.00			1		j 59.0
RC DUMESTICSCHEDULED	40712	133.75	7.81	11.12	71.	72	21 3.2
ZW DOMESTICSCHEDULED	20778	59.00		1	ĺ	1	59.0
COMMUNITY TOTAL					}	1 1	1
DOME STEC SCHE JULEJ	111490	192.75	7.81	11.72	71.	12	272.2
!		i					[ 
LANSING N 0.00 N 0.00							
PI DOMESTICSCHEDULED	12911	2.23	.30			,	2.5
RC DOMESTIC SCHEDULLU	81942	101.00	6.30	25-04	∠9.	<b>84</b>	137.8
UA DOMESTICSCHEDULED NUNSCHEDULED I	18909	12.96	2.51	-86		86	16.3
ALL SERVICES	19226	12.96	2.57	- 86		<b>66</b>	16.3
COMMUNITY TOTAL							
NONE STIC SCHEDULED NONSCHEDULED	113722   319	114.65	9.17	30.70	30.		156-7
ALL SERVICES	114041	116.8>	9.11	10.10	30-	16	156.7
MARQUETTE CUUNIY) N 0.00							
RU DOMESTICSCHEDULED	24258	40.34	. 49	•>5	•	>5	41.8
NUSKEGON N 0.00 - EMUSKEGON CCONTY) -			*				
TO DOMESTIC SCHE 164 ED	15003	£_00	į.				0
RC PRINE ZITC SCHEDISCO	16507	82.70	2.19	1-47	1.	47	96.5
ZW DOMESTIC SCHEDUCED	3460	Z+00	,				2.3
CHAMUNITY TOTAL	1						•
DUMESTICSCHEDULED	34995	90.70	2.19	1-47	1.4	• 7	*4.3
	{		1				
PELLSTON N 0.GO (EMMET CHUNTY)	ł						
RU DUME STTU SCHOOLID	15231	40.11	.59	1.00	1.0	te	47.5
PERT HUNGS N C-UV   N C-UV		i					
K-, DOMESTICSCHOOLED	16	-13 (		-c1	. (	ı.	.1
NON SCHELLULED ALL SERVICES	17	-13		•01	••	11	.1
·	1						
AGINAMZEAY CTTYZMEDLAND N. O.CO.		1					
RE DIMESTIC SCHOOLED	81500	189.24	P.82	10.43	19.4		203.**
ALL SERVICES	114	139.24	5.82	10.43			
UA DUMENTICHHAMMEN SCHOOLED	51702	24.33	5.67		10+4		208.4
AMOUNTY IN TAL	.,	6.4403	: • • •	6+61		•	:7.1
DURESTILL TUE DOLE.	135202	213.21	15.29	17.04	17.0	:4	745.6
NUNSUPERBLED ALL SE, VICES	133351	21 > . 21	15.29	17.04	11.0	4	245.6
AULI STE MARIE N U.UC							
CCMIPPERA COUNTY INTERNATIONAL I MC DOMESTIC SCHOOLED	5151	19.23	•12	1.19	1.1	•	20.5
					•••		• • •
RAVENSE CITY N. G.CO							
ICHERRY (APITAL)  KC DOMESTIL	0042.5	149.94		4.66	4.6		30120
2001 1000				7.60	4.0	9	.91.0
ISNNESI TA							
INTERIOR							
(MIBUI A ).07 (MIMIDU. MONI)							
RC DOMESTIC SCHOOLS	11.15 (	11.15	- 115	• 115	•1		11.7
MATNICALI TBY ATMERIMENTAL WESTAM COLS							
MATALON SON SON CONTRACTOR SON SON SON CONTRACTOR SON SON CONTRACTOR SON CONTRACT	9569	57.0)	2-17				67.17

### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANEO REVENUE TONS OF CARGO AND MAIL AND AR TRAFFIC HUB CLASSFICATIONS. BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARRIER

12 MONTHS ENDED DECEMPER 31. 1982

Community (Auroort name)					E.e.	planed reversion to	04		
Carnet Type of operation		Enplaned -	•			I' S Mad			Tieta
Type of service	and and		Preight	Express	Priority	Nonpriority	Total	Foreign mail	- argn ke 1
Hub type and serve	· · ·		3	1	5				r or
THNESUTA	(CCNT.)					•			
HISHULM-HIBBING	N 0.00								
KC DUMESTIC	NUNSCHLOULED	18941	59.90	.81	.73		•10		. 61
	ALL SINVICES	19065	59.40	-91	.70		• 10	i	61
ULU TH/ SUPER IOF	h 0.00								
OULUTH INTERNATIONA AL DEMESTIC	L 1	75467	204.44	2.15	45.22	21	( 8 23	· )	255
	NON-SEMEDULFO NEL CHRVICES	186	204.44	2.75	46.22	.01	48.23 48.23	' i	255
		***				***	40.43	!	2,.
NTERNATIONAL FALLS	¥ 0.00								
CEALLS INTERNATIONAL REGIONS STREET	) - S€Eq (GDE)	11065	31.54	.26	1.4.		1.10		32.
								,	
INNEAPOLISZSE, PAGE	1 1.40								
AA DOMESTICES	STM CALLS	12-086	243.57	1.44	40 6. 15	793.41	668.79		267
	ALL SERVICES	19.176	24 1.41	1.51	401.59	277 S. 41	666.19		Sec. 7
A. DoMrSTIC	SCHOOLED NOSSUMFAULES	51163 243	410-1.	1.47	1, 44.41		1089.43		1547
	VII 34 CATCUL	41476	410-63	10.12	1(8 .4:		1000.50		0.15
J. OOMESTIL	Subsections	74991	251-25	\$11.4.61	191.00		541. ***		997
St. INMESTIGHTS.	SCHOLEGE D	7649 i 478	554.41	. " *	41 - 44		412.4		746
	ALL PAVICES	7 0 74	33-4-61	* 5t	41.144		400.40		146
CA DEMESTIC	SURLUCERU NUNSCHTOULFO	00145 227	299*05	1.0	1 -1 - 1		192.50		1.307
	ALC SCRVICES	10567	299+11.	11 - 39	151.01		• 4,14,14		1007
FT DUMESTIC	SCHE FULLO NEWSERFOULLO	1429	7107.0		1000		16 (2)		795.
	ALL SERVICES	1420	1191-23		15		25 35		Figure 1
CO DOMESTIC	SCAFE JUD	3.17.3	31-74						12
1.1 DCMF STIG	SO betto	4,52	1.93						ı
MC DOMESTIC		16311							
No CLMESTIC	- SCEED ULAD NON SUREDUILED	2155764	16265+24	217.75	9094.4.	4244.55	11+34.57	1.12	27846
	ALL STRVICES	2196142	16 50 1 . 2 1	. 17 - 75	5054.42	2744.45	1: 3547	15.12	2150
NH INTERNATE SAL-		14.574	1344.05		7		70.01	• ' '	1114
NE TOTAL	NOSS REQUILED	721C 133 19378	17314.31	217-7a	114.4	55	11405.00	15.95	1111
	ALL - FVICES	/2=0/10	17410.33	211-74	1164.47	2747255	11404.00	I a	25112.
.32 DOMESTIC	NCNSCHIDULED	1:1:16	711.13	22.71	1:711		1771.71		, 505.
	Ati // SVICES	145640	711-17	411	1771-71		1771.71		250 <b>5</b> )
∢C DL#FST1;	NON SCHOOLED	1656795	90no-6 -	263.51	0151.15	.74	6.454.3B		15623
LE DOMESTE	ALL SHALES	11.40601	9000.65	263.51	1.455.14	•.•	6.759. in		15623.
II POMESTIC	NUNSCHEDULED	4-875 247	97.47	-24	145-77		139.77	1.54	23.1
UA DEMISTIC	ALL SERVICES	41122	97.41		135.77		139.77	1.53	/***
ON DEST STILL	MENSUMBBULE 6 ALL SERVICES	230865 14932 245795	351-02 451-62	2740 <del>4</del> 27404	1010.01	1 1, 54	1024.45		[198]
MA POMESTIC		315571	351.62	122,72	1010.91	17.54			1 100.
	ALL SERVICES	1598	2564+15	122.12	1012-91	1075.38	2086.29		+11+. +17+.
xy nomestic		137164 5940	1.40	****	********	1 3 P			4///.
/w DISME > TEC		5771	15.01						15.
MACHILA ILIVI			, - • •						17.
JUNE 2110	SON OUT OF ACASSIC FOLED	.u 16428 74986	47937.41	E10.56	23-31-42	4531.51	A 2007. W	40.15	N5641.
	AL. S.RVICE	1/1414	11428.60	471 .61	21-11-42	15 ! 1 - 51	CARLLAND	1. , ,	10767.
INTERNATIONAL-		14,574	13477		h 400		10.0		(1) +.
	NUMBERSHOOTED	514700. 75 ier	5-181-03 20-21	* I :	. 94. 64. 4	3531.51	16.11.16	••	11.47
	ALC BARRESS	52x 1986	14977.1	1	16.0.41	-531.51	21 - 31. CA	3 <b>. •</b> , *	area.
and the state of									
Chistre Richestre Murit	N 74.6								
	the organis	5 (171	*** » į		1 • 1 4		1		
12 (0#4511)	is cut of the second of the se	17417 187 1755 -	14	. (1	• /	• 4.1	• 1 5		14-
		1 /44	14.5	. 4	!	. 1. 5	. 1 .		1

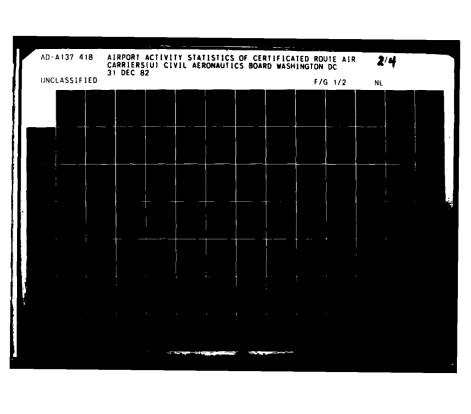
## TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL AND AIR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION. BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIER LZ MUNTHS ENLICH DECEMBE. 31, 1942

Community (Airport name)	Enplaned			r ti	pathed freezille tobs			
Carrier Type of operation	passengers				T' & Mail		For an	** 13 217
Type of service Hub type and percent of emplanements		Freight	Express	Priority	Sonprories	T 'ai	713	360
	2 .	з - :	4 ;	5 .	* :	. :	- :	9
DATOT TOTAL		4						
BOMESTICSCHOOLED NONSCHEDULED	684051 161	121.30	.01	24.45	<u>.</u> (н	23.03		144
ALL SERVICES	120753	121.33	-61	22.55	~ C &	23.03		144
HIEF RIVER FALLS N D.UC. (THIEF RIVER FALL MUNII							1	
AC DOWERLIC ZCHF G OF F.O.	5664	23.10	1.72	,•19	•	3.16		41
						1		
1551551PP1							,	
DEUMBUS N. D.UG. EGOLDEN TRIANGLE REGIONAL)								
RU DOMESTICHTHE SCHEDULED	16795	160-13	6.50	19.30		1 - 50		14
REFNYILLE MONTE N 0.00 TORTHY TILLE MONTE								
AC DOMESTICESum Jourd	1 5 6 0 8	131.99	. 10	1.32		1.02		1.3
ULFPORTZEILOXI N 0+00 (GULFPORT MUNT)								
RC JONESTIC Schedelica	81157	77.84	1.70	24.86		24.60		1.
ACKSON-VICESHORD S 0.10 (ALLEN C THOMPS or Files)								
AA DOMESTIC SCHEDULED	76748	115.41	18.70	186.77		186.77		32
OF DOMESTICA SENEOUSED	261757 88	805.28	21.76	1131.97		1131.97		146
ALL SINVICES	262043	805.24	21.46	1131.57		1131.97		195
OPPONITY TOTAL DOMESTICSCIEDULEU	246703	920.15	40.22	1310.74		1310.74		
NUNSCHERBLED ALL SCRUTCES	38 280791	920.75	40.22	1318,74		1 118.15		227
AUREL/HAITIEShum. N 0,00								
(PINEBEL F REGIONAL)  HE DOMESTIC SCHEDULED	194/8	48.24	.98	14.42		14.42		c
	1							
EPISIAN N O.CC								
RC DOMESTIC SCHOOLID	10649	46.48	.47	9.18		9.38		,
10 10 10 10 10 10 10 10 10 10 10 10 10 1			• • •					
ը <b>բ</b> լլ։ թ. դ.օդ								
(C.D.LEMONS MONT) RC DOMESTIC SCHEDULID	11760	50.58	.21	2.28		2.28		,
ISSLUHI								
APF GIRARDEAU/SINESTON N 0.00								
CCAPE STRANDEAU MUNET	544	1.57						
DEUMBIA/JEFFERSUN CETY N 0.00								
COLUMBIA REGIONALI OZ DOMESTICSCHEDINI D	77,102	14.0	.05	.51		.57		1
NUNSCHEDULED ALL STRVICES	763 27765	74.00	.05	.51		.51		7
ZV DOMESTICATION SCHEDOLED	9971	.51	.14	*				
NONSCHEDULED ALL SERVICES	9972	-51	.14					
COMMUNITY TOTAL	,,,,	•/,						
DOMESTEC SCHOOLEU NONSCHEUNED	36973	74-51	.14	.57		.51		,
ALL SERVICES	17737	74.51	.19	.51		.51		7
ORT TECHNARD WEGS N. 0.40%.								
FL DOMESTIC SCHOOLED	152	3.29	.03					
OPLIN NO.U  EJOPLIN MONICIPALI								
EL DOMESTEC == < SUPERIORED	11210	\$2.43	2.04	10.17		10.11		^
TV DOMESTICK SCHOOLED	22474	H 1-H /	.47	10.15		10.15		,
AA DUME2£II ~ ≥ 2€HEDPCEQ	5181	.4,1	. 14					

### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL AND AIR TRAFFICHUS CLASSIFICATIONS, SY TYPE OF OPERATION, SY TYPE OF SERVICE, SY COMMUNITY AND SY CARRIER

12 MONTHS ENDED DECEMBER 31. 1982

L	Community (Airport name)				4	splaned roses as to n			
: D	Carner	Emplaned passengers				T × Maii			
No.	Type of operation Type of service Hub type and percent of enplanements	,	Freight	Express	Priority	Samprocity	Tria-	Friends mail	1.
٠,		: 1 7	i	4 ;	h .			• :	-
1 2	COMMUNITY TOTAL DOMESTIC	48873	132.69	7.19	20.52		20.52		1
4									
6	KANSAS CITY # 3-92 {INTERNATIONAL} 0.92								
÷ 9	AA DOMESTICSCHEDULED	113470	190.00	1.21	401.72	20 h. 60	007.02		3.
18	AL DOMESTIC	35097 11 A	19.77	1.59	550-40		555.40		•
12 13	ALL SERVICES	35810	14.12	1,59	*56.40		550.40		
15	BN DOMESTICSCHEDULED	189676	176-99	272.13	1160.19		1160.39		25
16 17	D. DOMESTIC SCHEDELED	137421	399.29	3.01	656-97	1. 94	25 d - 82		; 5
19	OL DOMESTICSCHEDULED NONSCHEDULED ALL SERVICES	147983 46 168329	1193.25	94.19	1:12.99		1317.49		26
20 21	FC DOMESTIC Scheducto	102	1193.25	21.25	541.32		541.00		•
23	MCM-SCHEDULED  ACT PERVICES	103744	.0.7 422.69	21.26	141.82		541.92		
24 25	IN DOMESTIC SCHEDUL: 9	1.396	427.07	21.00			*****		
26	ML DOMESTICSCHEDULED	55681							
26 29	AM DOMESTIC	26075	26-17		68		8,,,6		
30 31 32	C2 DOMESTIC	93266	129.90	.23	111.13		111.45		
33 34	NONSCHEDULED ALL SERVICES	1093 44354	124.40	.23	717.15		177,11		,
35 36	PA DOMESTIC++- SCHEDULED	21613	36.94		147.21	+4-5	147.31	2-21	1
37	NUNSCHLOULED ALL STRVICES	114 21727	36, 43		147,21	.1.	141. 11	7.01	
39 40	RC DOMESTIC SCHEDULED	26/161	825.61	34.72	955.64	. 6.7	155 - 71		1 =
31 42	NCASCHADULED ALC SERVICES	593 593	825.61	14.22	161.24	.07	955.71		1.4
43	TI DOMESTIC SCHEDULED	18332	15.73	. 11	11.05		71245		
4.5 46	Now Serve Double C All the VICe S	150 (	15.7.	. 11	11.5		1		
47 48	THE STREET ICSCHOOLES	859 859	1500.02	41.12	1447.55	4 + 1 + 1 e	5571+31		3.2
49 (v)	NUMBEREDULED ALL SEMMICES	80-145	1-00-0	41.97	3447.44	11 1. 76	2001.41		
52	DA FAMESTICSUB POLED NUMS MEDULED	341nd' 191c	6 44.4	14.42	47.5 14.19	17.19	. * +1 - 30		
53 54	ATT STRUCES	143197	634.4.	44.47	4.55.5469	17.49	2551.15		1.7
95 36 57	MA DOMESTIC SCHE FOLED	10899	50.17	1.61	1-1-6	2			4
59	MN DOMESTIC SCHEDULED	116105							
69 61	XA DUME PATIC PERM MOTER	4450	.80			• *	• • • •		
62	ZV DOMESTE SCHEPLED NEASCHEDULED	57141 51	100.21		1.11		1.11		1
64 65	WIT HE ATORES	57192	100.21	1 1:	1.11		4.11		•
nii n	ATRIBUTAL TOTAL SERVICE STICE STICE STICE	2551976	5782. 15	411.21	12811.74	247	1-4/1-11	****	1 - 3
68 69	ACN'S BELIEFE ACT OF ATCES	4834 7596:15	5782.44	501.15	14511.54	1.57	1 -471-11	<b>**</b> * 1	1 - 1
70	** DEMESTIC=====SCHEDUEED	1	346.00						,
-1	ZV DUMESTIC SCHEDULE	<b>ખ</b> ેલ ક	28.14	11.11	. 11				
7.5 7.6 7.6									
		40e3	374.32	11.11			. 1		•
~9 -13	← DOMESTICSCROLL :		141.20						,
41		113470	190.	2.21	411.7.	, 35.93	667.63		
H 3	AL DEMESTRE Street ()	18.4.4.3	19.17	1.5"	-51.46		444.44		,
43 46	No. Vo. No. Out of C	113	19.1	1-27	444.40		556.4-		
* 7 * 2	tobal Carett S. 1.17	1 498 72	176.13	177.4	.175.75		. 40 %- 0-		10
H14		109521	1.05.7.	+++ I	656.57	1 - 74	45H+38		43
96		16/91	11:3-75	94.00	171		1:17		23
90 91		*10	3193.29	41.4.	1/1/24/69		1 11/2 2 29		
9)	NOW A SUBJECT OF	17.20.00			941.62		54.1252		
91	NEW STATES SCHOOLES	168025	427.461 0.3	216					
91 91 1 1 1 5	NOW TO STANTED ASSOCIATION OF THE STANTED ASSOCI		422253 203 422262	21-74	141.87		**1.1.		
91 92 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NOTION OF STANDERS  NOTION OF STANDERS  NOTION OF STANDERS  TO DEMESSITE OF STANDERS  TO DEMESSITE OF STANDERS	104744	.113				**1.1.		
91 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NOT A PROJUCT OF A	104744	.113				**1:1:		
91 47 47 99 18	NOTION OF STATES  FOR DEMONSTRATE OF SUPERIOR OF STATES	194744 194749 1946	.113				*****		
91 91 11 10 10 10 10 10 10 10 10 10 10 10 10	NEW CALLUTE  FOR DEMENSION CONTROL OF SCHOOL CONTROL  NEW CONTROL  AND THE MERCEL  FOR DEMENSION CONTROL  NO D	104744 103744 1096 5 4641	1113 الاعتراض الاعتراض	71.275 -275	191.87		95. 175.4 s		
91 91 11 11 15 19 18 10 10 10 10 10 10 10 10 10 10 10 10 10	NEW PRODUCTS  BE DEMESTED FOR SUPERIORS  NEW PRODUCTS  AND THE STEEL FOR SUPERIORS  DO DUMESTED FOR SUPERIORS  ME DUMESTED FOR SUPERIORS  NO DUMESTED FOR SUPERIORS  AND D	104764 103764 1036 1036 10361 20376 1000	2013 422267 20217	21-77	**************************************		···		





MICROCOPY RESOLUTION TEST CHART NATIONAL BUREAU OF STANDARDS - 1963 - A

#### TABLE 6 ENPLAND REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAR, AND AR TRAFFIC HAR CLASSPICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARBIE

12 MONTHS ENDED DECEMBER 31, 1982

Community (Airport name)		Enplaned -				aplaned revenue to			· - <u>-</u> -
Carrier Type of operation Type of service Hub type and percent o	of emplementa	pasengers	Preight .	Express	Priority	U. S. Mail Nonpriority	Total	Foreign mail	Total cargo and mail
		?	3	4			7	8	
COMMUNITY TOTAL BY CARR	IER (CONT.) : MEDULED	267969	825-61	34.22	955.64	.07	955.71	}	181
No.	MISCHEDULED	593 268562	825-61	34.22	955.64	.07	955.71		101
11 DOMESTIC		18882	15.75	.31	71.85		71.85	1	
No.	IN SCHEDULED	18931	15.75	-31		1	71.85	1	8
		805284	1500,62	41.92	71.85		1	1	520
	INSCHEDULE D	859			3447.55	213.76	3661.31	1	
	LL SERVICES	906143	1500.62	41.92	3447.55	213.76	3661.31	ĺ	520
UA DOMESTICSI	CHEOULED ON SCHEOULED	34 ( 66 ) 1916	634.40	14-47	2553.49	37.39	2591.08	}	323
A.	LL SERVICES	343797	634.40	14-47	2553.69	37.39	2591.06		323
WA DOMESTIC	CHEDULED	16894	50.12	1.65	76.48	200-11	278.99		33
HN DOMESTIC	CHEDULEO	114105	,	ì					
XA DOMF 2.11C 21	MENULED	4499	.80	1		-20	.20		
ZV DOMESTICSI		66229	128.53	23-24	1-12		1.12	i	15
	DNSCHEDULE D LL SERVICE S	66280	128.53	23.24	1.12		1.12		15
COMPUNITY TOTAL									
DGME 5 T1C 56	ONS EDULED	2561064 4839	80.0710	514.89	12811.65	659-47	13471-12	4-81	2014
Ā	IT ZEBATCE 2	2545903	6154.76	514-89	12811.65	659.47	13471.12	4.81	2014
								i 1	
ST. LUUIS	L 2.06		1	Į.					
LAMBERT-ST LCUIS MUNI ← DOMESTICS			494.00	'				1 ]	41
AA DUMESTIC	Lee HULeU	172749	910.89	8.76	897.42	168.45	1065.87		190
AL DOMESTIL	CHEQUEED	74504	254.34	7.82	619.45		619.45	1	84
**	MISCHEDULED	768 : 15212 :	254.34	7.82	619.45	ļ	619.45	: ! !	84
CO DOMESTIC		944.8	26.>>	.40	74.30	1	74.30	,	10
DL DUMESTIC SI		213656	1079.07		774.96	ļ	774.96	ĺ	196
N	TT 2+ BATCS 2 DM AT HENGTED	214004 J	1079.07	49-31	774.96	i	774.96	ļ f	190
		199621		1		i		}	221
	JAN SCHEDULE D	532	571.97	77,39	1559.86	3.61	1563.49	, i	•
	LL SPRAICES	200153	571.97	77.39	1559,68	3.61	1543.49	1	221
FL OGFESTIC Si		102235	451.59	25.30	322.05		322-05	1	79
ML HOMESTICSI		54201	,						
MI DOMESTIC S	CHEDULED	40246	72.78	-09	118.59		118.59		19
ur pamestic	CHEBULED UNSCHEDULED	539172 4831	4091.92	62.16	4884.36	.39 '	4884.75		90
Ã.	L SERVICES	164890 1	4091.92	62.16	4885.25	. 39	4885.64	1	90
RC DUMESTIC	CHEDULED	81956 25	200.74	7.38	478.65	-06	476.91		44
	TT ZEKAŞCEZ	89981	200.74	7.30	478.85	.04	478.91		4
11 DQMF5T1C Si		41722	47-17	2.15	252.65		252 - 65		3.
	CMSCMEJULEO LL SERVICES	186 42108	67-15	7.15	297.65		252.45	,	3.
1m DQMEST1C	Cht OFFF 0	3079401	10550.37	79.44	14085.80	3752.12	17850-12	1	2844
764	IN JEHE PULED	1019104	10550.52	FB . 44	14045.80	3752.32	17830.12		284
		6907	>./.	1.07					
	DN SCHLUULED	44							
	rr zranickz	6446	5.74	1.40		ı			
COMMUNETY TOTAL DOMESTIC	CHE CHEED	1724417	10761.08	320.86	24064.31	3974.03	27993-14		470
**	UNICHERULED LL SERVECES	1 0834 5 7 3 7 2 5 5	10701.00	320.86	.09 24069.20	3924.83	.89 27994.03		470
						:			
SPA INGF 1EL D	N 0.00								
(SPRINGFIELD MUNT)		99213	242.67	.43	17.46		17.94		20
Ne	ON SCHEBULED	219 99432	242.47	.41	17.90		17.56		7
									,
	ON SCHEWULE U	15663	4.76	1.20	.40		. #0		
	EL SEPVICES	15693	4.74	1.26	. 00		. 40		
COMMUNETY TOTAL DOMESTICS		114076	247.43	1.69	18.74		18.76	,	a
N	CHSCHEPULED LL S. 4VECES	251	247.43	1.67	10.76	:		ı	20
•				1			<del>-</del>	· '	
		!	1	1		:		1	
		1	İ	i		1			
	į		!			ì			
	ł	1	į	ĺ				' .	

### TABLE 6 GNPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL, AND AIR TRAFFIC HUB CLASSFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CAMBIER

12 MONTHS ENDED DECEMBER 31, 1982

	Area, state or country Community (Airport name)				£	nplaned revenue ton	•		
	Carrier Type of operation Type of service	Enplaned passengers	Preight	Express	Priority	U. S. Mail Nonpriority	Total	Foreign mail	Total cargo and
٥.	Hub type and percent of explanements		3		5	6		8	mail 9
	MONTANA								
2				!	1			1	
	BILL INGS S G-12		;	:				i	
7	CO DOMESTIC	12654	5.55	.02	13.58		13.58	}	19.1
9	FL DOMESTICSCHEDULED	93116	114.49	4.68	704.03	1	104.03	1	823,
0	GQ DOMESTICSCHEDULED	11329	79.59	1		Į		1	79.5
2	NH DOMESTICSCHEOULED	159376	202.77	.64	952.00	6.54	958.54		1241-
5	FI COMESTICSCHEDULED	10246	1.45	.32	14-15	Ì	14.15	ł	15.6
7	WA DOMESTICSCHEDULED	52848	58.27	2.93	262-25	.04	262.29	Ì	323.4
9	NON SCHEDULED ALL SERVICES	34 <i>0</i> 53188	58.27	2.93	262.25	-04	262.29	Í	323.4
	CONMUNITY TOTAL	240571			1044 01	4 50	1052 50	ł	2502.4
3	DOMESTIC	339571 340 339911	542-12	8.29	1946-01	6.58	1952.59	}	2503.0 2503.0
5	ALL SERVICES	334711	542.12	4.27	1946-01	0.30	1492494	i	2303.0
7	BGZERAN N G.OO	}				l	i		
,	(GALLATIN FLD) FL DOMESTICSCHEDULED	26995	45.32	2.79	8.38		8.36	1	56.4
1	NN DOMESTIC	25652	82.94	,,	20.85	.02	20.87	!	103.1
2	NONSCHEDURED ALL SERVICES	25767	62.94		20.85	-02	20.87	i	103-1
,	WA DOMESTIC SCHEDULED	8389	8.19	.44	.84	.34	1.18	1	9.1
7	COMMUNITY TOTAL	550.7				13.			
	DOMESTICSCHEDULED NONSCHEDULED	61036	136.45	3.23	30.07	- 36	30.43	1	170-
	ALL SERVICES	61151	136.45	3.23	30.07	.36	30.43	1	170-1
		}	İ				ļ	į	
5 B	BUTTE N 0.00		}		{		}	1	
	CZ DOMESTIGSCHEDULED	634	-10	1	4-10	}	4-10	1	4.
	NW DOMESTICSCHEDULED	12355	20.43	.08	35.59	-05	35.64		56.
	MA DOMESTIC SCHEDULED	17956	34.33	11.76	129.77	10.	129.78		175.
	COMMUNITY TOTAL DOMESTICSCHEUULED	30945	54.86	11.64	169.46	-06	169.52		236.
								1	
'	GLAS GOM N 0.00	1	1	ł	Ì	}	ļ	1	
,	GG ASGOM INTLI GG DOMESTICSCHEDULED	1184	1.54		- 1			1	1.5
	)		1			}		}	
	GLENDIVE N 0.00		{		ţ		}	{	
3	SO DOMESTICSCHEDULEL	822	4.72			1	Ì		4.1
,		}	ł	}	-			Ì	
	GREAT FALLS INTERNATIONAL!		1		İ		}	1	
2	CO DOMESTIC SCHEDULED	10402	2.00	-05	-49	}	-49	1	2.5
	FL DOMESTICSCHEDULED	30632	55.62	3-62	80.91		80.91		1+0-1
8 6 7	GO DOMESTICSCHEDULED	1579	3.02						3-0
	NN DOMESTICSCHEDULED	55645	86.74	-92	66.79	1.13	69.92	I	157.
	TI DOMESTIC SCHEDULED	6426	-39		}	}	}	1	•
	MA DOMESTICSCHEDULED	29322	40.73	8.49	80-33	.36	80.49		129.
	COMMUNITY TOTAL DONESTICSCHEDULED	136006	184.30	13.08	230.52	1.49	232.01	1	433.
•	}		}		}	j		}	
	MAYRE N 0.00		1	}		1	ĺ	1	
•	(MANNE CITY-COUNTY) 60 DOMESTICSCHEDULED	637	1.66		}		ļ		1.0
		}	{	1	-	1	]	}	
	NO.00		1		ļ		ļ	}	
,	PL DOMESTIC	24468	32.76	3.67	50.24	}	50.24	}	86.0
	GO DOMESTIC	334	-11		-	1		1	•1
1	THE DOMESTICSCHEDULED	23631	28.74	1	54.73	-05	54.78	ł	#3.5
:	WA DOMESTIC	8277	14.04	1.35	21-10	-02	21.20	ł	34.0
6	COMMUNITY TOTAL DOMESTICSCHEDULED	56910	75.67	5.02	124.15	.07	126-22	1	206.1
?	- SURESTEE		-	,,,,,				Ì	
:		1	}	Ī	į			}	
٠	1	f		1	ì		ĺ	ì	

#### TABLE 6 BUPLANED REVENUE PASSENGERS, EMPLANED REVENUE TONS OF CARDO AND MAIL AND AR TRAFFIC HUB CLASSFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARBER

12 MONTHS ENDED DECEMPER 31, 1982

1 (4	metunity Airport mette) Carrier	Enplaned				uplaned revenue to	<del></del>		
	Type of operation Type of service Hub type and percent of explanements	pa##ngers	Preight	Express	Priority	Nonprocity	Total	Poreign mail	Total cargo and mail
		2	3		5			_ • 🛨	
MONT ANA	(CONT.)		1	ĺ	,			1	
RAL I SPE	ER PANK INTL)		}					1	
1	DOMESTICSCHEDULED	21367	29.88	3.82	4.34		4.34	. 1	36,0
i	DOMESTICSCHEDULED	12082	28.81	-06	24.32		24.32	ĺ	53.
1	DOMESTICSCHEOULED	4407	12.32	-81	-91	-05	.96	. [	14.0
	TY TOTAL DOMESTICSCHEDULED	37856	71.01	4.09	29.57	.05	29.62	i j	105.
{						,	j		
LEWISTO	N 0.00		-						
ILEWIS	TOWN MUNT) DOMESTICSCHEDULED	277	1.30	ì				ļ	1.5
1					1		}		
MILES C	11Y N 0.00	,	}	ļ				}	
(MILES	CITY) DOMESTICSCHEDULED	431	1-16	1					1.1
_			1	1			Ì		
MISSLUL	.A N Q.00	]	j				ļ	. }	
LUDHNS	DOMESTICSCHEDULED	840	-20					1	
i i	DOMESTICSCHEDULED	31806	63.69	3.07	120-84		120.84	(	187-0
(		}	1	1			į		
	DOMESTICSCHEDULED	45244	63-17	.04	110.38	.49	110.67	j	174.0
i	DOMESTIC	21743	12.99	4.11	96.41	-15	90,56		107-0
r	DOMESTICSCHEDULED	99633	140.05	7.22	321.63	.64	322.27		469.
i								1	
SEDMEY	N 0.00		ļ					ļ	
(STONE	DOMESTICSCHEDULED	1650	4.67				į	1	4.0
į		j							
	ELLOWSTONE N 0.00	)	-					,	
(VELLO	MISTONE) DOMESTICSCHEOULED	3354	7.90	1.93	2.53		2.53	i	12.1
PX	OOMESTICSCHEOULED	484	)			{	ĺ	(	
i	TT TOTAL	}	]			,	!		
; 1	DOMESTICSCHEDULED	3838	7.90	1.93	2.53		2.53		12.
ĺ		1					}	i	
MOLF PO	INT N 0.00 POINT INTERNATIONAL)						ţ	}	
	DOMESTICSCHEDULED	893	1.82			,	i		1.0
		·	1			1	}	1	
NEBR ASK	(A	}	]				l		
}			į					1	
	SISLAND AIR PARK)	1	!				į		
1	DOME STIC SCHEDULED	40449	104-52	9-10	217.39	ı	277.39	į	391.0
1	DOMESTIC SCHEDULFO	2304	3-67						3.0
COMMUNI	TTY TOTAL DOMESTICSCHEDULED	42833	108-1	9-10	277.39	)	277.39	}	394.4
Ì			}				İ	1	
L INCOL	N 0.00	1	1			i i		1	
LINCO	N. H HUN1) DOMESTICSCHEDULED	1328					. (	1	
1	OCHESTICSCHEDULED	1923	10-04		31.79		31.79	į	47.0
L	DOMESTIC	47801	52-51	4.04	204.77		204.77	ĺ	263.1
j .	DOMESTIC	11479						1	
ļ	DOMESTIC	49709	64.96	6.87	174.95	) [	176.99		248.1
	NONSCHEDULED ALL SERVICES	408 50317	64-96	4.67	176.95		174.99	[	208.1
24	DONEST IC	13730	5.32	.90	22.14		22.14	}	20.4
i .	ITY TOTAL				12.77		42.77		
	DOMESTIC SCHEDULED	155364	136.43	13.49	435.45		435.45	1	504.
	WIT ZEMAICE 2	133972	130-03	13.07	435.45	}	435.45	ì	580.
1			}			}			
MORFOLH	N 0.00 N 0.00		1				i		
	DOMESTIC	902	1.97	.09		}	ł		2.0
		)	1			j	ļ	,	
{		[	Ì						
1		)	)			}	ļ	Í	
ł		} }	1					ĺ	

#### TABLE 6 BIFLANED REVENUE PASSINGERS, INFLANED REVENUE TONS OF CARGO AND MAIL, AND AR TRAFFIC HUS CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMARKEY, AND BY CAMER

12 MONTHS ENDED DECEMBER 3º 1962

1	Area, state or country Community (Airport name)				E	aplaned revenue to	ns		
	Carrier Type of operation	Enplaned passagers				U. S. Mail			Total
	Type of corvice Hub type and percent of explanements		Proight	Express	Priority	Nonpriority	Total	Fore ga	cargo and mail
f		2	3	•	6		7		
	MEBRASKA (COAT.≠) MORTH PLATTE N 0.00	,] !		ł					
l	FL DOMESTICSCHEDULED	15430	14.83	3.17	1.36		1,38		23
l									
	DRAHA N 0.29			ļ	ĺ	İ			
ľ	SEMPLEY AIRFIELD) BN DGMESTICSCHEDULED	63200	79-13	33-01	401.92		402		
ı	MONSCHEBULED ALL SERVICES	143 63343	79.13	33.01	401-52	İ	401.92		514
1	Cu DUMESTICSCHEBULED	1	1	33401		}	401.92	ľ	514
		47373	137.75		258.24		258.24		395
	EA DOMESTICSCHEDULED Nonscheduled	45950 89	273.80	5.42	913.61	68.59	982.20		1261
ì	ALL SERVICES	46039	273.80	5-42	913.61	46.59	982.20	ļ	1 26 1
	FL DOMESTICSCHEDULED	87906	120.02	19.68	892-87		892.87	1	1040
	ML DOMESTICSCHEDULEG	344.33	1	Í	ĺ	1			
ì	No DUMESTICSCHLDULFD	52263	31.96		206.76	.03	206.79	i 1	234
	6/ DOMESTICSCHEDULED NONSUHEDULED	22713	29,69	-56	168, 34	.03	168.37	į	198
	ALL SERVICES	23092	29.89	-56	168.34	.03	168.37		198
1	AC DOMESTICSCHOOLED NONSCHEDULED	106592	286.50	16.35	783.04	.22	783.26	1	1000
1	ALL SERVICES	107647	268.50	16.35	783.04	-22	783.26		1088
1	TI DOMESTICSCHEDULED NONSCHEDULED	10730	7.90	1	40.13	i	40.13		48
	ALL SERVICES	10784	7.90	ĺ	40.13	į	40.13	· ·	46
1	TH BOMESTIC SCHEDULLU	71377	17.96	-18	830.14	}	830.14	j	648
i	UA DOMESTICSCHEJULED	271738	735.53	46.17	2347.30	8.73	2356.03	1	3137
į	Nonscheduled All Strytces	272763	735.53	46.17	2347.30	6.73	2350.03		3137
į	VALUE STIC SCHEDULLO	2177	.70		į			:	
	ZV DOMESTICSCHEDULED	346	1.49	-04		!	i	1	1
c	UMMUNITY TOTAL		İ				, L		
i	DOMESTICSCHEDULED NOWSEHEDULED	81 7398 2765	1732.69	121-41	6842.35	77-60	6919.95	1	8774
}	ALL SE-VICES	820163	1732.69	121-41	6842.35	77.60	6519.95	1	8774
N-	FL DOMESTICSCHEDULED	20256	30.46	1.89	5.58		5.60		38. I
1	· - <del></del>		!	1	1			1	
	LRG NO.00 (ELKG MUNI)							ļ	
	OG DUNESTIC SCHEDULED	7410	14.10		1243.10		1243.10	]	1257
l	UA DOMESTICSCHEDULED	1455	2.79	-84	-34		-34		3
E	DONE STIC	8865	14.40		1747.44	1		)	
	acieco orco	9003	16.89	-84	1243-44		1243.44		1261
p	17 N G.00		]	J	]		j		
ľ	TELY ARPT /YELLAMO FLD/) GO DOMESTICSCHEDULED	2459	1		334. 35			İ	
r	UA DOMESTICSCHEDULED	708	11.60		2346-20		2344.20	İ	2357.
	MINIMITY TOTAL	100	1.92	-19	•79	1	.79	1	Z
ľ	DOME STIC	3167	13.52	-19	2346.99		2344.99	ļ	2360.
			1	[	1	1	1	1	
	AS VEGAS L 1.55	]				1	İ		
۱ ٔ	AA DOMESTICSCHEDULED	289838	190-51	1-17	400.32	46.45	444.77	1	438
	NONSCHEDULED ALL SERVICES	3041 292879	190.51	1.17	400.32	46.45	446.77		638.
	M DOMESTIC	56674	14.23	10.81	73.72	İ	73.72		98
	CO LOMESTICSCHEDULED	134806	51.71	-18	01.27	]	01.27	1	133.
	OL DOMESTICSCHEDULED	168471	159.34	3.45	111.65	}	111.45	- 1	274
	EA DONE STIL SCHEDULED	198355	51.05	4.75	335.22	2-12	337.34	1	373
1	NGNSCHEDULED ALL SERVICES	144 98499	51.05	4.75	335.22	2.12	337.34	1	373.
	FL DONE STIC	151349	33.17	.61	34.04	****	34.08	1	
	LW DOW STIC SCHEDULED	13930	,3617	•61	-4.04		~··06	j	67.
	No DOMESTIC SCHEDULED	56332	,, ,,	1	20.2.4.		***		
	MONSCHEDULED ALL SERVICES	31909	23.21	Ţ	200.61	ļ	200.61	- !	223.
	WET PERATOR 2	88241	23.21	1	20C. 1	1	200.61	i	223.
						1	,	I	

#### TABLE 6 SINCAMED SEVERALE PASSINGERS, REPLANDS SEVERALE TORS OF CARGO AND MAIL, AND AR TRAPIC. FOR CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMINERY, AND BY CARRIED

12 MONTHS ENDED DECEMBER 31, 1962

Azes, state er country Community (Airport name)	Ì	1			2	<del>nplaced reviews</del> to	-		
Carrier Type of epocation	1	Explosed pageogen	T	<del></del>		U. S. Mad			Total
Type of carvi •	test of explanations		Freight	Expens	Priority	Neagriculty	Total	Foreign mail	cargo gad mail
			8						_ · •
MC CARRAN INTL OC DOMESTIC	(CONT-)	108921	23,60	1.80	129.60		129.80		155
	MONSCHEDULED ALL SERVICES	14350	23.60	1.00	129.60		129.00		155
OZ DOMESTIC	— SCHEDULED	31963	2.63	.02	57.00		57.00		51
	NONSCHEDULED ALL SERVICES	6470 38433	2.63	-02	57.00		57.00		59
PA DOMESTIC	SCHEDULED	126318	27.20		36-59		36.59		63
74 00423110	MONSCHEDULED ALL SERVICES	44939	27.20		36.59		36.59		45
PS DOMESTIC	- SCHEDULED	324554	36.95	ł	160.59				191
73 DUNESTIC	NONSCHEDULED	7090	36.95	i	140-59	.	160.59		
OG DOMESTIC	- SCHEDULED	331644	1	1	97.40		97.40		197
_			6.60						
RC DOMESTIC	SCHEDULED NONSCHEDULED	705022 13831	1061.04	10-15	103.24		183.24		1254
	ALL SERVICES	716853	1041.04	10-15	183.24		183.24		1254
TH DOMESTIC	· · · · · · · · · · · · · · · · · · ·	317934	213.02	2.66	177-31	3.33	180.64		394
UA DOMESTIC	MON SCHEDULED	71 7069 20457	209.78	35, 34	146-18	3. 54	149.72		394
	ALL SERVICES	737526	209.78	35.34	146-18	3.54	149.72		394
MA DOMESTIC	- SCHEDULED NONSCHEDULED	736140	482.09	36.05	506-24	10.29	514.53		1034
	ALL SERVICES	738029	482.09	36.05	506.24	LO- 29	514.53		1034
WN DOMESTIC	SCHEDULED	121961							
	ALL SERVICES	122057	ł						
COMMUNITY TOTAL		434.470.0							
DOMESTIC	\$CHEDULED NONSCHEDULED	4168700 146216	2586.35	107.39	2731.22	65.73	2 196.95		5490
	ALL SERVICES	4314916	2586.35	107.39	2731.22	65.73	2794.95		5440
L		1	ł						
REMO INTLI	M 0.42		1	}			}		I
A DOMESTIC	SCHEDULED NONSCHEDULED	49537 80	45.84	2,43	110.04	-07	110-11		156
}	ALL SERVICES	49617	45.84	2.43	110.04	-07	110-11		150
ON DONESTIC	- SCHEOULEO	28775	21-15	11.08	124.36		124.36		150
DL DOMESTIC	SCHEDULED	54339	135.55	.87	86.73		84.73		223
EA DOMESTEC	SCHEOULEO NONSCHEOULED	52271	54.00	8.31	72.30	-78	73.00		131
	ALL SERVICES	53070	54.00	6.31	72.30	.78	73.08		135
FL DONESTIC	SCHEDULEO	64293	38.53	3,64	122,44		122.44		164
OC DOMESTIC	- SCHEDULED NONSCHEDULED	255104	87.30	3.20	86.90		86.90		177
	ALL SERVICES	255534	87.30	3.20	86.90		86-90		177
PS DOMESTIC	SCHEDULED	105881	13-74		19.59		19.59		33
US DOMESTIC	SCHEDULED	8354	67-80	į	9560.10		9560.10		9421
RC DOMESTIC	SCHEDULED	68336	75.89	2.95	106.94		190.96		te i
UA DOMESTIC	SCHEOULED	425888	413.89	179.80	746.48		746.68		1344
	NONSCHEDULED ALL SERVICES	2658 428546	413.69	179.80	746.68		746.68		1340
WA DOMESTIC	SCHEDULED	76187	132.06	14.11	50.34	-14	50.48		196
CUMMUNITY TOTAL		- 1	1						
	SCHEDULED WORSCHEDULED	1188965	1085.77	226.39	11082.46	. 99	11009-45		12401
	ALL SERVICES	1192932	1085-77	226.39	11084.46	.99	11089-45		12401
	İ	1	1	Ì					i
NEW HAMPSHIRE			1	1			1		
			1						 
MANCHESTER/CUNCURO	N 0.00		1						
RC DOMESTIC	SCHEDULED	72	1	1			ļ		1
			1	Į		j		I	
MEW JERSEY			1	[					
		[	1					i	
NEWARK	L 2.03	ļ	1	-			ĺ		
+ DOMESTIC	SCHEDULED		2054.00	(					2 054
AA DOMESTIC	SCHEDUL: 0	254506	369,10	77.54	455.79	139.41	575.20		1042
AA INTERNATIUNAL		13224	115.05	1	. 35		. 35	Ì	117
AA TOTAL		267730	504.93	77.54	436.14	139-41	379.05		1 154
	- SCHEPULEU	724745	784.62	16.38	2235.74		2235.74		3040
	NUNSCHEDULED	38	į	ı		1	i		
<u> </u>	ALI SERVICES	774786	786.57	18.36	2235.74		2235.14		3040

### TABLE 6 BUPLANED REVENUE PASSENGES, ENVLANED REVISION TONS OF CARGO AND MAIL, AND AS TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF GREATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARRIER

**∠.**₩

12 MONTHS ENGED DECEMBER 31, 1982

	Com (A	state or country smusity isport name)	!	Pauls 4			E.	aplaned revenue tos			
	C	arrier Type of operation		Enplaned passengers				U.S. Mail		Foreign	Tota
		Type of service Hub type and perce	at of emplanements		Freight	Expres	Priority	Nanpriority	Total	mail	and toas
F				2	3	•		- 6		R	
N	HAHK	υω <b>κ</b> ε ST1C ~-~-~	CONT.1	31463	192-16	15.95	295.16	Ì	295.16		50
I I		DOMESTIC		144313	7048-71	5-19	821.78	394.02	1215.00		826
1			- SCHEBULED	372254	2177.15	127.67	2053.32	,,,,,,,	2053.32		435
1	•	DOME STIC-	NONSCHEDULED	192			1	}	i		
!			ALL SERVICES	372446	2177.15	127.67	2053.32	1	2053.32		435
I		INTERNATIONAL		16434	1		.10	}	.10		11
1	DL	TOTAL	- SCHEDULED NONSCHEDULED	386688 192	2294-01	127.67	2053.42	į	2053.42		447
ĺ			ALL SERVICES	346680	ZZ94-01	127.47	2053.42	i	2053.42		447
	EA :	OOMESTIC	NONSCHEDULED	1043061	3749.26	378.88	2939.99	1399.26	4339.25		844
ĺ			ALL SERVICES	1043517	3749.26	378.48	2939.99	1399.26	4339,25		846
	EA	INTERMATIUNAL-	- SCHEDULED	43051	564.87	48-57	87.01	185.24	272.27		88
	ΕA	TOTAL	- SCHEDULED NCA SCHEDULED	1086132	4314.13	427.45	3027.00	2584.52	4611.52		935
			ALL SEMAICES	1086568	4314-13	427-45	3027.00	1584.52	4611.52		935
	HR	INTERNATICHAL-	NON SCHEDULED	314 181 495			1		}		
			ALL SERVICES		İ			1			
		DOME STIC		614				į			
		DOMESTIC		147761	251.11	6.15	1128.56	!	1128.56	,	136
		DOMESTIC		187852	4.01						
;	PA	DOME 5110	NON SCHEDULE O	23340 1229	14.53		43.79		43.79		5
j			ALL SENAICES	24569	14.53		43.79		43.79		5
ŀ	PE	DOMESTIC	- SCHEDULED	1086105	1						
1	P1	DOMESTIC	NONSCHEDULED	473764 336	783.07	50.61	1720.01		1 720.01		255
į			ALL SERVICES	474100	783.07	50.61	1720.01		1 720.01		255
1	94	DOMESTIC	- SCHEDULED	23625	3.51	3.46	.76	1	.76		
1	44	INTERNATIONAL -	- SCHEUULED	7448	į			1	1		
1	QH.	TOTAL	- SCHEDULEU	31073	3.51	3.44	.76		.76	į	
l	45	DOMESTIC	- SCHEDULEO	119	ſ	ĺ		1			1
	t <sub>m</sub>	DOME STIC	- SCHEJULED	312955	1491.19	15.90	1136.25	179-50	1315.75	i	282
1	UA .	DOMESTIC	- SCHEDULED	707554	12057-10	186.13	3733.50	T221.57	10955.07		2320
ł			NONSCHEDULED ALL SERVICES	3913 711467	12057-10	186.13	3733.50	7221.57	10955.07		23200
1	UR I	DOMESTIC	- SCHEDULED	11960	.46	.31	}	1			
1	WO	DOMESTIC	- SCHEDULED	22927	232.27	ł		116.17	116.17		34
			MONSCHEDULED ALL SERVICES	330 23257	232.27	į	}	116-17	116.17		34
c	OPPOLIN 2	TV TOTAL			1	1	Ì		}		
ľ		DOMESTIC	- SCHEDULED NONSCHEDULED	5571938 6474	31235.03	890.17	16544.45	9449. 73	23994.58		5611
			ALL SERVICES	5578412	31235-03	890.17	16544.65	9449.73	25994.50	j	Seli
		International	- SCHEDULED NONSCHEDULED	80471 181	796.78	48.57	87.44	185-26	272.72	ļ	111
1			ALL SERVICES	80652	796-78	48.57	87-46	185.26	272.72		111
		TOTAL	SCHEDULED NONSCHEDULED	5652409 6655	32031-01	938.74	16632-11	9635.19	26267.30	j	5923
			ALL SERVICES	5659064	32031-81	938.74	16632.11	7635.19	26247.30	į	5923
N	EN MEX	160		Ì							
A	L BUQUE	RQUE VERQUE SUNPRT/I	M 0.43 Kirtind Afb)								
	AA	DOMESTIC	- SCHEOULED	121662	174.00	3.70	460-06	75.39	535.45		71
1	CO	DOME 5 T IC	- SCHEDULED NONSCHEDULED	171955 90	359.07	-75	1070.39	}	1070.39	- 1	143
			ALL SERVICES	172045	359.07	- 75	LØ70.39	}	1 070.39	}	143
	EA	DOMESTIC	- SCHEDULED	37162	52.06	4.64	146-19	- 85	147.04	]	20
		DOMESTIC		87067	160.70	6.95	470.09	1	470.09	}	437
{	74	DOMESTIC	- SCHEDULED	61109	101.61	-44	184.71		104.71	1	200
1	Tel	DOMESTIC	- SCHEDULED	244999	359.72	4-16	452.85	489.90	1142.73	j	190
	UA	DOMESTIC	- SCHEOULED NON SCHEOULED	29217 362	32.78	.73	45.62	1.68	47.50	}	8
			ALL SERVICES	29579	32,70	.73	45.42	L-80	47.50	i	*1
1	-	DOMESTIC	- SCHEOULED	111357	133.33	5.04	419.90	191.30	611.20	ļ	744
1	100	DOME STIC	- SCHEDULED	303335	j	}	1	Ì	ļ		
1			NUMSCHEDULED ALL SERVICES	231 203766	ì	ì	}	[	Í	j	
1											

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12 MONTHS ENDED DECEMBER 51, 1982

(Airport name)	Saplaned		~~		aplaned revenue to			
Carrier Type of operation Type of servi: Hub type and percent of employe	painigare	Preight	Express	Privity	U. S. Meil Nonpriority	Total	Foreign and	lese? ogres bree leem
	3	3			•	7		9
LOUGUERQUE SUMPRIJAIRTLING AFT	ED { 31640 }	99.55	5.15	99.05		99.05	- 1	293.
ngasche All ser		99-55	5-15	99.05		99.05		203
COMMUNITY TOTAL				!			}	
nonestic	DULED 712	1473.42	31.66	3348.94	759.32	4308.24	1	5811.
ALL SER	VICE 5 1220455	1473.42	31.66	3544.94	759.32	4308.26		5813.
CARL SSAD ICAVERN CITY AIR TERM.) 2V DEMESTIC SCHEDULI	N 0.00	6,59	- 98					6.
CLOV 13	N 0.00	}				}		
CCLOVES MUNT) ZV DOMESTICSCHEDULI	(	7.78	-10	.35	}	.35		ß.
		}						
FARM INGTON 1 FARM INGTON HUN1 >	n 0.00	}	}					
H. DOMESTIE SCHEOUL	27522	63.77	9.45	24.99		24.99		98
AN DOMESTICSCHEDULE	ED 5099	4.23	-93	4-43		4-43		6.
COMMUNITY TOTAL DOMESTIC	E0 32621	<b>65.00</b>	9.48	29.42	}	29.42	!	106.
			}			3.2.2		
MOBBS	N 0.00	,	-			į		
THE COUNTY/HORRS!	,	14.74	1.25	.03	į į	.43		16
		}	Į		j			
ROSWELL SCHEDUL AND STRIPT VIR CENTERI	N 0.00 ED 12910	23.68	.23	1.05		1-09		24
SANTA FE (SANTA FE COUNTY MUN) COMMUNITY TOTAL	N 0.00							
SILVER CITY/NURLEY/DENING (SILVER CITY & GRANT CC) ZV QOMESTIC	N 0.00 ED 2896	5, 42						5
NEN YORK								
AL BANY	2 0-16							
(ALBANY EDUNTY) AN DOMESTICSCHEDUL	ED 66115	243.08	4.68	512.32	153-71	664.03		913
AL DOMESTIC		334,32	5.00	1002.43		1002-03		1343
MONSCHE All Ser	AFCE 2 SE3580	334,32	5.00	1005-03	1 1	1002.03		1343
EA DOMESTIC SCHEDUL	ED 89854	109.24	1.56	307.82	34.72	311-53		422
NONSCHE ALL SER	VICES 49969	109.28	1.50	307.82	5.75	322-53		422
PO DOMESTIC	ED 1900				[ ]			
IN DOMESTIC	ED 2061				1			
NO DOMESTIC	ED 4208	18.50			]			1.0
UR DOMESTICSCHEDUL			-04		}			
ALL SER			-04		]		}	
COMMUNICITY TOTAL DOMESTIC-SCHEDUL	ED 454714	707,18	11.40	1622,17	157.42	1979-59		2698
NOMSCHE ALL SER	DULED 189	797.14	11.60	1822-17	157.42	1979-59	}	2076
	}				}			
SSNGMATOR/ENDCT/JHRSN CTY (BRIDGE COUNTY)	N 9-00				]			
M. DOMESTIC	DULED 49	44.35	-49	21,38	1	21-18		70
ALL SER	VICES 48673	44,35	-69	21,10	1	21-18		70
ND DOMESTIC	ED 14483	{		{	(			
DONESTIC-SCHEDUL		48.35	.69	21.16		21-10		74
HOMSCHE ALL SER	DULED 49	40, 35	,69	21.14	}	21.10		70
		}	,	}	}		}	
SUFFMOUNINGMA FALLS SEMESTER BUPPALD INTERNATION OF DOMESTIC	P 0.54 ML) 0.50 Eff	<b>371.00</b>						371

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#### TABLE 6 BINULANED REVENUE PASSENGUES, BINULAND REVENUE TONS OF CARGO AND MAIL, AND AR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARBER

12 MONTHS ENGED DECEMBER 31, 1982

Community (Airport name)	:	Enpianed	Enplaned revenue tops U. S. Mail						
Carrier Type of operation Type of strvice Hub type and pe	rcent of explanements	percel gare	Preight	Express	Priority	Nonpriority	Total	Foreign mail	Total cargo and mail
		3	3		5		7	8	
GREATER BUFFALD INTO		104791	341.02	16.70	428.22	640.46	1068.68	ſ	1426
AK DOMESTIC	NONSCHEDULED	22572 87	58.34	!	i		i		58
	ALL SERVICES	22659	58.34	ł	į	j	,	}	58
AL DOMESTIC	SCHEDULED MONSCHEDULED	1013826	2136-75	54.40	2440.10	1	2440.10	[	4631
	ALL SERVICES	1014091	2136.75	54-40	2440-10		2440-10	j	4631
EA DOMESTIC	SCHEDULED NONSCHEDULED ALL SERVICES	100769 34 100803	883.42	69.54	585.84 585.84	123-21	709.05 709.05	Ì	1662 1662
IN DOMESTIC	SCHE OULED	3196		i	j	j		ļ	
NY DOMESTIC~~	SCHEDULED	51013	1	į			1		
PE DOMESTIC	NOWSCHEDULED ALL SERVICES	197229 202 197431							
UA DOMESTIC	SCHEDULED NONSCHEDULED	134658 4285	274.83	22.05	916.82	-29	917.11	}	1213
	ALL SERVICES	138943	274.83	22.05	916.82	.29	917-11		1213
UK DOMESTIC	SCHEDULED NONSCHEDULED ALL SERVICES	10069 153 10222		.12	6.37 6.37		6.37		6
AIRPORT TOTAL DOMESTIC	SCHEDULED NDNSCHEDULED ALL SERVICES	1608125 5026 1613151	4065.36	162.81	4377.35 4377.35	763.96 763.96	5141.31 5141.31		9369 9369
(INTERNATIONAL) UA DONESTIC	0.00SCHEDULED NONSCHEDULED ALL SERVICES	7129 357 7486							
COMMUNITY TOTAL BY	CARRIER SCHOOLEED	1	371.00	1		-	1		371
AA DOMESTIC-	j	104791	341.02	16.70	428.22	640.46	1068.68	- !	1426
AK DOMESTIC		22572	58.34		420022	0.00.00	140000	ļ	58
	NUNSCHEDULED ALL SERVICES	87 22659	58.34	1	ł	{	-	i	58
AL DOMESTIC	SCHEDULEU	1013826	2136.75	54.40	2440-10		2440.10	ļ	4631
	NUMSCHEUULED ALL SERVICES	265 1014091	2136.75	54 - 40	2440-10		2440.10	i	4631
EA DOMESTIC~	SCHEDULED	100769	883.42	69.54	585.84	123.21	709.05	ţ	1062
	NONSCHEDULED ALL SERVICES	100803	843.42	69-54	585.84	123.21	709.05	:	1662
TW DOMESTIC	SCHEDULED	3198	Ì	1			1	!	
NY DOMESTIC	SCHE DULED	21013	}	}			į	1	
PE DOMESTIC	MONSCHEDULED ALL SERVICES	197229 202 197431	; ;						
JA DOMESTIC	SCHEOULED NGNSCHEDULED	141787	274.85	22.05	916.82	-29	917.11	j	1213
	ALL SERVICES	146429	274.83	22.05	916.82	-29	517.11		1213
UR DOMESTIC	NONSCHEDULED	10069		-12	6.37		6.37	į	6
	ALL SERVICES	10222	1	.12	6.37		6.37		6
COMMUNITY TOTAL DOMESTIC	SCHEOULFD	1615254	4065.36	162.81	4377.35	763.96	5141.31		9369
	NON SCHEDULED ALL SERVICES	5383 1620637	4065.36	162.81	4377.35	763.96	5141.31	İ	9369
ELMIRA/CCRNING	N 0-00				ĺ		;	j	
(CHEMUNG COUNTY)	SCHEDULED	55535	52.87	.50	2.04	į	2.04	ï	55
NO DOMESTIC	SCHEDULED	3864	)		ì			!	
COMMUNITY TOTAL DOMESTIC	SCHKUULEJ	59399	52.87	.50	2.04		2.04		55
ISLIP: LONG ISLAND flung island-macari	N 0.0G			}	}		!	1	
AL DOMESTIC	SCHEOULED	29173	70.08	-14	.63	į	-63		70
NC DOMESTIC		1622	-10	}	}			í	
QS DOMESTIC	NUNSCHEDULED ALL SERVICES	40076 184 40260						!	
COMMUNITY TOTAL DOMESTIC	SCHEDULEA	71.071	70.14	-14	•63	1	-63	1	70
	NON SCHEDULED ALL SERVICES	184 71255	70-16	-14	.63		.63	İ	70
	1	į		{			1		

### Table 4 moranto revenue passingers, indicated by the Tous of Cardo and Mail, and are traditional cassifications, by 1778 of greation, by 1778 of greation, by 1778 of greation, by 1778 of greation, by 1778 of greation, by 1778 of greation, by 1778 of greation, by 1778 of greation, by 1778 of greation, by 1778 of greation, by 1778 of greation, by 1778 of greation, by 1778 of greation, by 1778 of greation, by 1778 of greation, by 1778 of greating,

	Cotentuality (Airport mass)	England			E	apleased revenus to	<b>.</b>		
	Carrier Type of operation Type of exercise Type of envise Hub type and partent of applements	-	Preight	Express	Priority	U. S. Mail Nonpriority	Total	Foreign mail	Total cargo and mail
ŀ		1 2					7	- 6	
	HEN YORK (CONT.) ITMACA/CURTLAND N 0.0			}				1	
1	(TOMPKINS COUNTY) AL DOMESTICSCHEDULED	43032	27.92	-13	1.42	ţ	1.42	}	29.41
l	UR DOMESTICSCHEDULED	15319	-11	-10			2.46	1	.2
ĺ	NONSCHEDULED ALL SERVICES	15323	.11	.10			Í	j	.21
l.	CONNUNTRY TOTAL	19323	•••	•••			l İ	}	• • •
ľ	DOMESTIC SCHEDULED NONSCHEDULED	58351	26.03	.31	1.42		1.42	- [	29.70
	WELL SENAICES	58355	28.03	-31	1.42	· 	1.42	1	29.70
		1 1		j			}	}	
	LIBERTY/MONICELLO N 0.0: (SULLIVAN COUNTY INTERNATIONAL)	•}					1	- 1	
	NC DOMESTIC	178					}	1	
l		1		j				į	
	NEWBURGH N 0.0 (STEMART)	)	}					1	
1	FT DOMESTIC SCHEDULED	1	36.96			3.15	3.45	1	40.1
1	NW DOMESTIC		43.44			}			43.8
١	QS DOMESTICSCHEDULED	158					į	1	
k	COMMUNITY TOTAL DOMESTIC	150	80.80	1		3.25		1	03.9
1	DOMESTIC	150	e0.e0			3+13	3-15	}	W3.7
-		.}				j			
1	NEW YORK £ 6.2: (JOHN F KENNEDY INTL) 3.1: AA DOMESTIC————— SCHEDULED		71192.93	572-16	1699-40	8404, 54		-	61869.0
ĺ	NONSCHEOULED	2963			•		10103.94	1	
Ì	ALL SERVICES	1152513	71192-93	572.16	1699.40	8404.54	10103.94	}	81869.0
1	AA INTERNATIONAL SCHEDULED	415461	4268.73		502.74		502.74		4771.4
	AA TOTAL	1545011 2963	75461.66	572.16	2202.14	8404.54	10696.64	}	86640.5
	ALL SERVICES	1567974	75461-66	572.16	2202.14	8404.54	10606-68	}	66640.5
1	AL DOMESTICSCHEDULED MONSCHEDULED	130143	518-15	3.01	267.88		267.88	i	789.0
ĺ	ALL SERVICES	130465	516.13	3.01	267.88		267.88	1	789.0
ł	SN DOMESTIC	14444	158.54		53.94		53.94	{	222.5
ļ	BN INTERNATIONAL SCHEDULED	4794	87.43		21.07		21.07		108.5
	IN TOTAL	21236	256.01	į	75.01	}	75.01		331.0
	CL DOMESTIC SCHEDULED	104804 489	458.80		54.00		54.00	}	712.0
1	ALL SERVICES	105293	658.80		54.00		54.00	1	712.6
l	CL INTERNATIONAL SCHEDULED NONSCHEDULED	37114 1900	35.90	}	260.50		260.50	}	316.4
١	ALL SERVICES	36114	55.90		260.50		260.50	}	314,4
l	CL TOTAL SCHEDULED NONSCHEDULED	141918 1469	714.70		314.50		314.50	1	1029.2
l	ALL SERVICES	143407	714.70		314.50		314.50	[	1029.2
I	OL DOMESTIC	495375	6314.65	157.67	2412.00		2412.00	1	8884.5
	OL INTERNATIONAL SCHEDULED	23369	303.60	_	32.54		32.54		336-3
1	OL TOTAL	518744	6618.65	157-67	2444.54		2444.54	ļ	9220.8
1	EA DOMESTIC	1265865 893	14047.02	574.79	2628.32	4910.22	7538.54	i	22160.3
	ALL SERVICES	1266758	14047-02	374.79	2628-32	4910.22	7538.54		27160.3
	EA INTERNATIONAL SCHEDULED HONSCHEDULED	142864 3043	1449.61	286.58	320.46	11.80	332.26		2068.4
1	ALL SERVICES	145907	1449.61	266.58	320-46	11.80	332.26	1	2068-4
	EA TOTAL	1403729 3936	15496.63	861.37	2948.78	4922-02	7870.80	1	24228.0
ĺ	ALL SERVICES	1412665	15496.63	861.37	2948.78	4922.02	7870.00.	1	7 <b>4228.</b> c
I	FT DOMESTIC SCHEDULED HONSE HEDULED	1410	37645.28 138.48		1593.21	151.57	1	}	39590.0 138.4
1	ALL SERVICES	1410	37983.76		1593.21	151.57	1744.78	1	39728.54
1	FT INTERNATIONAL SCHEDULED NON SCHEDULED	32213 67793	26951-82 2563-22	i	194.61	1880-95	3080.76	1	30032.5 2563.2
1	ALL SERVICES	100006	29515.04	1	1199-81	1800.93	3080.76		32595.#
Ì	FT TOTAL SCHEOULED MONSCHEDULED	32213 69203	2701.70		2793.02	2032.52	4825.54		2701.70
1	ALL SERVICES	101414	67498-80		2793.02	2032.52	4825.54	1	72324.34
	HX INTERNATIONAL SCHEDULED NON 9C HEIM/LE 0	9430 18335	98.75 3.75			}	}		98.7 3.7
	ALL SERVICES	19765	102.50	{				1	102.5
	NC DOMESTICSCHEDULED	1857							
1	NO DOMESTIC	129967	15910-47	17.52	950.93	3343.10	4 302 . 03	94.60	20324.4
	MY INTERNATIONAL SCHEDULED NONSCHEDULED	76761	1645.87 79.34	}	445.65	19.02	465.67	3.64	2115.11 79.3
	ALL SERVICES	78781	1725-21		445.25	19.02	465.67	3.64	2194.5

### TABLE 4 BINLANED REVENUE PASSENGES, ENFLANED REVENUE TONS OF CARGO AND MAR, AND AR TRAFFIC NUB CLASSPICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARRIER

The second secon

Community (Airport name)		Paul:			E	npianed revenue to			
Carrier Type of operation		Enplaned passengers	· · · · · · · · · · · · · · · · · · ·			U. S. Mail			Tota
Type of service	ercent of enplanements		Freight	Express	Priority	Nonprsority	Total	Foreign mail	carg and mai
	1	2			5	•	7		9
JOHN F KENNEDY INTL	CONT.) '	208748	17556.34	17.52	1404.78	3362.92	4767.70	98.24	2243
	NONSCHEDULED ALL SERVICES	208748	79.34 17635.68	17.52	1404.78	3362.92	4767.70	98.24	2251
PA DOMESTIC	SCHECULED NONSCHEDULED	828530 12759	21962.63	.31	3380.53	164.86	3565.39	4-67	2553
	ALL SERVICES	841289	21962.63	-31	3380.53	164.86	3565.39	4.67	2553
PA INTERNATIONA	LSCHEDULED NONSCHEDULED ALL SERVICES	759902 88372 848274	30028.35 1028.78 31057.13	j	8677.16 8677.16	2621.77 2621.77	11298.93	10.93	4133 102 4236
DA 70144		1				2806.63	14864.32		
PA TOTAL	MONSCHEDULED ALL SERVICES	1568432 101131 1689563	51990.98 1028.78 53019.76	.31 .31	12057.69	2806-63	14864.32	15.60	6687 102 67 <b>8</b> 9
OH DOMESTIC	SCHEDULED  NONSCHEDULED  ALL SERVICES	1128 1696 2824							
QH INTERNATIONA	LSCHEDULED NONSCHEDULED ALL SERVICES	1538 3403 4941							
OH TOTAL	SCHEDULED NONSCHEDULED	2666 5099							
TH DOMESTIC	ALL SERVICES	7765 1236581	14633.10	20.77	20 4-	2000	40		1962
TH INTERNATIONA	1	877113		20.77	2025.40	2948.61	4974.01	.59	
			10767.27 25400.37	20.23	10775.10	1162.28	11937.38	-02	2270 4233
UA DOMESTIC		2113694 561314	17407.40	20.77	12800-50 2925-70	6068.84	16911.39 8994.54	-61	*233 2661
ON DONESTIC-	NONSCHEDULED ALL SERVICES	18735 580049	1.50	1	í	6068-84		ļ	
	· · · · · · · · · · · · · · · · · · ·	[	(	213.69	2925.70	6068.84	8994.54	1	2661
UR DOMESTIC	NON SCHEDULED	83306 71	5.57	11-11	8-96		8.06	}	2
WA DOMESTIC	ALL SERVICESSCHEDULED	83377 82082	5.57 1057.94	4.58	314.26	184.42	8.06 498.68	1	156
AIRPORT TOTAL			ł	1	į			1	
DOMESTIC	NONSCHEDULED ALL SERVICES	6084948 39338 6124286	201722.74 139.98 201862.72	1575.61	18321-63	26196.16 26196.16	44517.79 44517.79	99.86	24791 23 24805
INTERNATIONA	LSCHEDULED	2384579	75657-53	286.58	22235.23	5696-62	27931.65	14.59	10389
	NGN SCHEDULED ALL SERVICES	173946 2558525	3675.09 79332.62	286.58	22235.23	5696-62	27931.85	14.59	367 10756
TOTAL	SCHEDULED NONSCHEDULED ALL SERVICES	8469527 213284 8682811	277380-27 3815-07 281195-34	1862.19	40556.86 40556.86	31892.78 31892.78	72449.64 72449.64	114-45	35100 381 35562
(LA GUARDIA)	3.14			}	,			1	
AA DOMESTIC	NONSCHEDULED ALL SERVICES	1445061 110 1445171	3088-44	635.50	3510.46 3510.46	3284-21 3284-21	6794.67		1051
AL DOMESTIC	1	669037	1157.55	13.18	2594.78		2 594 . 78	1	376
	NONSCHEDULED ALL SERVICES	205 669242	1157-55	13.18	2594.78		2594.78	l	376
UN DOMESTIC	j	64174	175.16		139.15		139.15		31
CO DOMESTIC	1	132965	315.09	4.46	286-17		286.17	j	60
DL DOMESTIC		788271	3064.44	142.53	3988.72		3988.72		719
EA DOMESTIC-	SCHEDULED	2714347	5324.96	374.20	6851.90	289.07	7140.97	1	1284
	NONSCHE JULED ALL SERVICES	1464 2715811	5324.96	374-20	6851.90	289.07	7140.97		1284
ML DOMESTIC	1	100327	1	ļ		ļ	j	}	
NC DOMESTIC	1	3884	)	)			ŀ	ļ	
NO DOMESTIC	i	7333	ļ	)		ì		1	
No DOMESTIC		182840	.77		1221-09		1221.09	ļ	155
MA DOMESTIC	MONSCHEDULED ALL SERVICES	486679 60 486739	5.01						
OZ DOMESTIC	NONSCHEDULED ALL SERVICES	44631 446 45077	90.29		1.90 1.90	.05	1.95 1.95		9
PA DOMESTIC	SCHEDULFD NON SCHEDULED ALL SERVICES	85356 186 85542		1					
P1 DOMESTIC	SCHEDULED	334128	522.25	16-50	452-78		452.78		**
	NONSCHEOULED ALL SERVICES	336624	522.25	16-50	452.78		452.78	Ì	**
QH DOMESTIC	SCHEDULED MONSCHEDULED ALL SPRYTCES	141341 1194 142533	1.41	-10	.44	\$	.44	İ	
QH INTERNATIONA	L SCHEDULED	142535	1.61	-10	.44		.44	1	
a., *****	MONSCHEDULED ALL SERVICES	78 186		_ }		}	_	Ì	
9H TOTAL	MONSCHEDULED	141443	1-61	-10	.44	1	.44	1	
	ALL SERVICES	162715	1-61	-10	.44		-44	1	

### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL, AND AR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARRIER

Community (Airport hame)						splaned revenue to	ns		
Carrier Type of operation	1	Emplaned :				t∵s Man		1	- · Tutai
Type of service	rcent of enplanements		Freight	Express	Priority	Nonpriority	Total	Foreign mail	cargo
		2	1 1		5	6			mail 9
A GUARDIA	(CONT.)							Ì	
MC DOMESTIC	NONSCHEDULED	249749 124	799.31	26-13	177G-28	ì	1770-28	ļ	2595
	ALL SERVICES	249873	799.31	26.13	1770.28		1770-28	}	2595
TW DUMESTIC		734204	1412.47	40-60	3495-89	1314.30	5014.19		6467
UA OGMESTIC	NUMSCHEUULED	456696 899	345.28	72-40	2861.65	100.71	2962.36	1	3380
	ALL SERVICES	457595	345.28	72-40	2861.65	100.71	2962.36	}	3380
UR DOMESTIC	MENSCHEDULED	67401	21-45	10.21			1	Í	31
	ALL SERVICES	67408	21.45	10.21		i	}	}	31
ATRPURT TOTAL DOMESTIC	SCHEDULED	8730424	16324.0B	1335.61	27375-21	4992.34	32367.55	1	50027
	NONSCHEDULED ALL SERVICES	5191 8735615	16324-08	1335.81	27375-21	4992.34	32367.55	1	50027
INTERNATIONAL	SCHEDULED	102	ļ	}		}	į	}	
	MONSCHEDULED ALL SERVICES	78 1 180 (	1	1			į	-	
TOTAL	SCHEDULED	8730526	16324-08	1335-81	27375.21	4992.34	32367.55	1	50027
	NONSCHEDULED	5269 8735795	16324.08	1335.81	27375.21	4992.34	32367.55	1	50027
COMMUNITY TOTAL BY		8145115	1031 4100	1993401	2737381	7772.34	32 301 . 33	1	20021
AA DOMESTIC	- SCHEDULED NONSCHEDULED	2594611 3073	74281.37	1207.66	5209.86	11688.75	16898.61	1	92367
	ALL SERVICES	2597684	74281.37	1207.66	5209.86	11688.75	16898.61	į	92367
AA INTERNATIONAL	SCHEDULED	415461	4268.73	ĺ	502.74		502-74	İ	4771
AA TOTAL	SCHEDULED	3010072	76550.10	1207.66	5712-60	11688.75	17401-35	ļ	97159
	NONSCHEOULED ALL SERVICES	3013145	78550-10	1207.66	5712-60	11688.75	17401-35		97159
AL DOMESTIC		799180	2475.70	16.19	2862.46		2862.66	}	4554
	NONSCHEDULED ALL SERVICES	527 799707	1675-70	16.19	2862.66		2862.66		4554
BN DOMESTIC	i	78618	343.74		193,09		193.09	-	536
AM INTERNATIONAL	1	6750	87.43	ĺ	21.07		21.07		108
ON TOTAL	1	85412	431.17	[	214.16		214-16	}	643
CL DOMESTIC		104804	658-80	}	54.00		1		
CL DUNESTIC	NONSCHEDULED	489	1	}			54.00		712
c. 141504.23044	ALL SERVICES	105293	658.80	1	54-00		54.00	ĺ	712
CL INTERNATIONAL	MONSCHEDULED	37114 1000	55.90	}	260.50	į	260.50	1	316
	ALL SERVICES	38114	35.90	ł	264.50	Ì	260.50		316
CL TOTAL	NONSCHEDULED	141918	714.70	1	314.50	1	314.50	ì	1029
	ALL SERVICES	143407	714-70	1	314.50		314.50	j	1054
CO DUMESTIC	1	132965	315-09	4-46	286.17		286.17	į	605
OL DOMESTIC	SCHEDULED	1283646	9379.29	300-20	6400.72		6400.72		16080
DL INTERNATIONAL	SCHEDULEO	23369	303.80	1	32.54	1	32.54	i	336
DL TOTAL	SCHEDULED	1307015	9483,09	300.20	6433.26		6433.26	}	16416
EA DOMESTIC	SCHEDULED HONSCHEDULED	3980212 2357	19371.98	948.99	9480.22	5199.29	14679-51		35000
	ALL SERVICES	3982569	19371.96	948.99	9460.22	51 99, 29	14679-51	1	35000
FA INTERNATIONAL	SCHEDULED NONSCHEDULED	142864	1449.61	286.58	320.46	11.80	332.26	; 1	2068
	ALL SERVICES	145907	1449.61	286.58	320.46	11.80	332.26	1	2068
EA TOTAL	SCHEDULED	4123076	20821-59	1235-57	9600.68	5211.09	15011.77	1	3706
	ALL SERVICES	4128476	20621-59	1235-57	9800.68	5211-09	15031.77		3706
+T DOMESTIC		ا م	37845.26	İ	1593.21	151.57	1744.78	ļ	39590
	NONSCHEDULED ALL SERVICES	1410	138.48 37983.76	ļ	1593.21	151.57	1744.78	1	13 <b>4</b> 39728
FT INTERNATIONAL	SCHEDULED	32213	26951-62	f	1199-81	1880.95	3080.76	ĺ	30032
	NONSCHEDULED ALL SERVICES	67793 100006	2563,22 29515.04	ļ	1199.81	1460.95	1060.74	)	2563 32 <b>59</b> 5
FT TOTAL		32213	64797-10	}	2793-02	2032.52	4825-54	1	69622
	NONSCHEDULED ALL SERVICES	69203	2701.70 67498.80	ł	2793-02	2032.52	4425.54	-	2701 12324
HE INTERNATIONAL	į	9430	98.75					j	98
	NONSCHEDULED ALL SERVICES	10335	3.75	ĺ	}	ĺ		1	102
ML DONESTIC	,	100327			1	}		1	,52
MC DOMESTIC	{	5743	1	}	į	1	Í	- 1	
	}	i i	-	į	1		}	1	
NO DOMESTIC	ì	7333							
IN DONESTIC		31 2007	15911.24	17.52	2180-02	3343.10	5523.12	94.40	21544
NN SHTERMATIONAL	SCHEDULEO NON SCHEDULE D	78761	1449.87 79.34	ĺ	445.65	19.82	465.67	3.04	2115 79
	ALL SERVICES	78781	1725-21	}	445.85	19-62	465-67	3.64	2194
IN TOTAL	SCHEDULED NONSCHEDULED	391388	17957-11 79-34	17.52	2423.07	3342.92	3986.79	98-24	23441 79
	ALL SERVICES	391500	17634-45	17.52	2625.87	3342.92	3986.79	98.24	23741

### TABLE 6 ENFLANCE REVENUE PASSENGERS, ENFLANCE REVENUE TONS OF CARGO AND MAIL, AND AIR TRAFFIC NUE CLASSPICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY. AND BY CABREE

Car	port name) mist	:	Enplaned		<del></del>		l' S. Mail			Total
Т	ype of operation Type of service Hub type and perc	ent of explanements	passengers	Preight	Express	Priority	Nonpriority	Total	Foreign mail	end mad
	1		2	3	•		6	1 1	- 8	9
	MESTIC	ARRIER (CONT.)	486679	5.01	1	:	Ì	1	Ì	5.
MT 100	MESTIC	NONSCHEDULED	60 486739				1		1	
		ALL SERVICES		5.01	1		- i		1	5.
02 00	DMESTIC	- SCHEDULED	44631	90.29	1	1.90	- 05	1.95	j	92.
		ALL SERVICES	45077	90.29	1	1.90	- 05	1.95	1	92.
PA DO	DMESTIC	- SCHEDULED NONSCHEDULED	913886	21962.63	-31	3380.53	184.86	3565.39	4-67	25533
		ALL SERVICES	925831	21962.63	-31	3386.53	1 84- 86	3565.39	4.67	25533.
PA IR	NTERNATIONAL	SCHEDULED ALL SERVICES	759902 88372 848274	30028.35 1028.78 31057.13	i	8677.16 8677.16	2621-77 2621-77	11298.93	10.93	41338. 1028. 42366.
		!	1673768	51990.98				14864.32	15.60	66871
PAIL	OT AL	SCHEDULED NOWSCHEDULED ALL SERVICES	101317 1775105	1028.78	•31	12057.69	2806.63	14864.32	15-60	1028.
PIDO	OMESTIC	SCHEDULED	336128	522.25	16.50	452.78		452.78	1	991.
l f		NONSCHEDULED ALL SERVICES	336624	522.25	16.50	452.78		452.78	i	991.
GH DC	DMESTIC	SCHEDULED	162469	1.61	.10	.44		.44		2.
		NGMSCHEDULED ALL SERVICES	2890 165359	1.61	-10	.44		.44	1	2.
QH 19	NTERNATIONAL		1640	‡		ı		į	1	
1		NONSCHEDULED ALL SERVICES	3481 5121		i	1	1			
Он то	DY AL	SCHE DULED	164109	1.61	.10	-44	İ	.44	1	z.
		NONSCHEDULED ALL SERVICES	6371 170480	1.61	10	-44		.44	;	2.
RC DC	OME S T1C	SCHEDULED	249749	799.31	26.13	1770.28		1770.28	;	2595
:		MONSCHEDULED ALL SERVICES	124 249873	799.31	26.13	1770.28		1 /70.28	:	2595.
Tw 00	DME 5 T (L	1	1970785	16045.57	61.37	5721.29	4266.91	9588.20	.59	26095
	NTERNATIONAL	1	877113	10767.27		10775.10		11937.38	.02 '	22704.
1	DI AL	1	2847898	26812.84	61.37	16-96-39	5429.19	21925.58	- 61	48800.
	DMEST1C	i	1018010	17752.68	286.09	5787.35	6169.55	11956.90	•••	29995
	DHE STILL	NGNSCHEDULED ALL SERVICES	19634 1037644	1.50	286.09	5787.35	6169.55	11956.90		29997
UR DO	DME STIC	SCHEDULED	150707	27.02	21.32	8.06		8.00		56.
		MONSCHEDULED ALL SERVICES	150785	27.02	21.32	8.06	i	8.06	i	56.
NA DE	MESTIC	··· SCHEDULED	82082	1057.96	4.58	314.26	184.42	498.68	i	1561
COMMUNITY DO		SCHEDULED	14815372	218046.82	2911.42	45696.84	31188.50	76285.34	99.86	297943
		NON SCHEDULED	44529 14859901	139.98 218186.80	2911.42	45696-84	31188.50	76885-34	y9.86	139. 248083.
٠.	NTERNATIONAL-	1	2384681	75457.53	286.58	22235-23	5696.62	27931.85	14.59	103890.
	TO CRIME TO USE	NONSCHEDULED ALL SERVICES	174024 2558705	3675.09 79332.62	286.58	22235.23	5696.62	27931.65	14.59	3675. 107565.
10	1 TAL	SCHEDULED	17200053	293704-35	3197.00	67932.07	36885.12	104817.19	114.45	401833.
		ALL SERVICES	218553 17418606	3815.07 297519.42	3196.00	67932.07	36885.12	104817-19	114.45	3815. 405649.
OCOENSBUS	Rú/MASSENA	N 0.00		į	ĺ			i		
LOGDENSE	BURG MUN I	SCHEDULED	555	8.00					!	8.
(RICHARI	DS FIELDI	- SCHEDULED	632	3.40				1	!	3.
COMMUNIT		CARRIER	1187	11.40			}	İ		11.
COMMUNITY	Y TOTAL			110.0	į. I			) !	1	-
ى د	OMESTIC	SCHEOULED	1187	11-40				i		11.
PLATISBUE	RG	× 0.00		1	j				:	
I CL INTO	N CO1	l	505	9.40			.20	. 20		9.
					Í			1		,,
POUGHKEEL		N 0.00		-	ĺ			İ	į	
NO DO	SS COUNTY) OMESTIC	SCHEDULED	2220						1	
    RDCHESTER	R	W 0.30		1	!	i	i	1 1	1	
(RUCHES)	TER-MONRUE C OMESTIC	OUN TY)	78926	214.75	21.68	329.57	70.22	399.79		636.
l		)	19536	i	21.00	27.76.21	10.22	277617	1	
AK DE	OMESTIC	NONSCHEDULED	327	8.03	1					
j		ALL SERVICES	19863	6.03	i i				ļ	8.
AL DO	OMESTIC	NCN SCHEDULE D	47 <b>824</b> 2 270	551.73	39.37	631.84	ĺ	631.84		1222
		ALL SERVICES	478512	351.73	39.37	631.84		631.84	1	1222.

### TABLE 4 ENPLANED REVENUE PASSENGERS, BUPLANED REVENUE TONS OF CARGO AND MAR. AND AR TRAFFIC MUR CLASSIFICATIONS, SY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY. AND BY CARRIER

Community (Airport name) Carrier	Enplaned				U.S. Mail			
Type of operation Type of service Hub type and percent of enplanements	passengers :	Preight	Express	Priority	Nonpriority	Total	Foreign mail	Total cargo and mail
ROCHESTER-MONROE COUNTY (CONT.)	2	3	-	5		7		
EA DOMESTIC SCHEDULED	65550	140,99	12.05	469.38	1.51	470.89	į	624.
UA DOMESTICSCHEDULED NONSCHEDULED	110652	224.34	17.28	573.93	.44	574.39	i	916,6
ALL SERVICES	112305	224.34	17.28	573.93	.46	574.39	1	\$16.0
UR DOMESTIC SCHEDULED NONSCHEDULED	87960	4-12	21.44	20.88	1	20.84	{	46.4
ALL SERVICES	88655	4.12	21.44	20.85	1	20.88	i	**.
DOMESTIC SCHEDULED	841066	1143.96	112.62	2025.60	72.19	2097.79	1	3354.
NONSCHEDULED ALL SERVICES	2745 843811	1143.96	112.62	2025.60	72.19	2097.79		3354.
SARANAC LAKE/LAKE PLACTO N. O.CO.		1		ļ		<u> </u>	}	
(AD IRON DACK) NO DOMESTICSCHEDULED	384	9,60	!		1.50	1.50	}	ı.
SYRACUSE # 0.31	:					:	:	
AA DOMESTIC	99376	251.90	15.90	387.07	150-45	537.52		805.
AL DOMESTICSCHEDULED	367456	368.55	25.73	507.18	. 70+73	507.18		921.
NONSCHEDULED ALL SURVICES	301736 141 367597	388.55	25.73	507.18		507-18		921.
EA DOMESTIC	93903	297-11	14,69	302.09	2.46	304.55		616.
FT DOMESTICSCHEDULED		2253.99		11.69	5-36	17.05		2271.
NUNSCHEDULED ALL SERVICES		2300.26		11.69	5.36	17.05		2317.
FN DOMESTICSCHEDULED NONSCHEDULED ALL SEPVICES	5793 40 5833							
NO DUNESTIC SCHEDULED	2717	20.10						20.
PE DOMESTICSCHEDULED  NONSCHEDULED  ALL SEPVICES	113720 191   113911							
TH DOMESTICSCHEDULED	20915	34.67		157.69	62-43	220.12		254.
UN DEMESTICSCHEDULFD	1407	-48	•02	20.44	•04	20.48		20.
NONSCHEAULED ALL 50 RVICES	118	.48	•02	20.44	. 04	20.48		70.
UR DOMESTIC SCHI DULLIN	160085	2.64	14.33	6.14		6.14		21.
NONSCHRBULED ALL SEAVICES	160513	2.84	18.33	6.14		6.14		21.
COMMUNITY TOTAL	\$65376	3244.64	14.61	1392.30	220.74	1613.04		4937.
DUMESTICSCHENEER NOASCHEDULED ALE SERVICES	914 866290	46.27 3295.91	74.67	1392.30	220.74	1613.04	1	46. 4983.
							j	
UTICA/ROME N 0-U0				, ,				
UR DOMESTIC SCHEDULED NONSCHEDULED	31467	2.99	4.01	2.60		5.60		9.
ALL SERVICES	31536	5.74	4.01	5.6C		2.60		9.
MATERICHM N. 0.00 (MATERICHM MUNICIPAL)								
NO DOMESTICSCHEBULLO	138	3.00						٦.
MHSTE PLAINS N 0400 (WESTCHESTER COUNTY)		,						
NI. DIMESTIC SCHEDULED	3584				1			
UH DUMESTICSCHEDULED	56507	-60						•
UF DUMESTIC	8929	.20	.25			1		
COMMUNITY TOTAL SCHEDULE)	69080	-80	.25					١.
NORTH CAROLINA						i	1	
NUMER OF THE STATE			1					
ASHEVILLE NUMI)								
P1 DUMESTIC	138590 90	219.05	35.68	281-12		281.12		532.
ALL SCRVICES	1 38680	219.05	32.68	201-12		281-12	1	532.
CHARLUTTE # 0,95	1						!	
LOGUIGLAS MUNT!	:	294.03						294.
UL DOMESTIC SCHEDULEU	123A2A	632.82	73.94	564.46		564.46		1471.

## TABLE & ENPLANED REVENUE PASSENGRES, EMPLANED REVENUE TONS OF CARGO AND MAIL, AND AR TRAFFIC HUR CLASSPICATIONS, BY TYPE OF OPERATION. BY TYPE OF SERVICE, BY COMMUNITY, AND BY CAMBRE

Community (Airport same)	Enplaned				olaned revenue tons			-
Carner Type of operation	patienter :				U S Mail		Formen	Tota
Type of service Hub type and percent of enplanements		Preight	Express	Priority	Nonprovity	Total	mail	and
Variety and heartest of defendances	<del>- + - 2</del> ·	3	,				<u> </u>	è. man
DUGLAS MUNT CONT		•					}	
EA DUME STIC	#69116 240	2928.02	300.07	4130.92	37,86	4164.78	1	740.
ALL SERVICES	#69356	2928.02	306.07	4130.97	37,86	4169.78	ł	140
FT DOMESTIC SCHEDULED		5049.02		207.48	•	207.48	}	525
P1 DUMESTIC SCHEDUCEU	1745634	3551.39	123.58	3788.41	į.	3788.41	, }	746
MONSCHEDULED ALL SERVICES	501 1746135	3551.39	123,58	3768.41	ļ	3700.41	1	746
UA DOMESTIC SCHEDULED	28926	102.35	11.30	331.42	.13	331.55		44
NOWSCHEDULEG ALL SERVICES	637 29563	102.35	11.00	331.42	.13	331.55	}	•
	. 21,003	102.55	11.00	> <b>&gt;</b> *****	••••	23.022	į	•
DUMESTICSCHEDULED	2767504	12757.60	212.39	9022.69	37.99	9660.68	ţ	2233
NONSCHEDULED ALL SERVICES	1378 2768882	12757.60	515.39	9022,69	37,99	9060.68		2233
							j	
AYETTEVILLE NUNI/GRANNIS FLD)	0.00							
PI DOMESTIC SCHEDULED NONSCHEDULED	117337	290.62	13.71	374.71		374.71		67
ALL SERVICES	117618	290.92	13.71	374.71		374.71		61
		:			1			
REENSBORU/HIGH PT/WINSTN S C CGREENSBORD-HIGH PT-WINSTN REG.) C AK DCMESTICSCHEDULED		9.01						
	121207		87.32	777.68		777.68		134
DL DOMESTICSCHEDULED NONSCHEDULED	88	524.44						
ALL SERVICES	121295	524.84	87.32	171.68		777.68		134
EA DOMESTICSCHEDLLED	211608	704,43	178.89	989.58	4.99	994.57		147
IN DOMESTIC	2454		1					
PI DOMESTIC	308431 212	1050,50	9.37	843.53		843 - 50		196
NCNSCHEOULED ALL SERVICES	308643	1050,50	9.37	843.50		843.50		144
UA DOMESTIC	25265	61.41	10.98	206.73	.37	207-10		2
NONSCHEDULED ALL SERVICES	561 25826	61-41	10-88	206-73	.37	207-10		2
ATRPORT TOTAL		*****	204 44 2	2817.49	5.36	2822.85	:	54
DOMESTICSCHEDULED NONSCHEDULED	682542 861	2350.19	286.46					
ALL SERVICES	683403	2350,19	286.46	2817.49	5.36	2022.05		549
P1 DOMESTICSCHEDULED	22196	74.15	.51	1.25	1	1.25		
NONSCHEDULED ALL SERVICES	1465 23661	74,14	.51	1.25		1.25		
COMMUNITY TOTAL BY CARRIER		1					- 1	
AK DOMESTICSCHEDULED	13577	9.01		1				
DE DOMESTIC SCHEDULED	121207	524.84	87.32	117.68		777.68		1 3
NONSCHEBULER ALL SERVICES	121295	524.84	87.32	777.68		777.68		13:
EA DOMESTIC SCHEDULED	211608	704.43	178.89	989,58	4.99	994.57		le
IN DOMESTIC	2454	į	į	:	j.		:	
P1 DOMESTICSCHEDULED	330627	1124.64	9.88	844.75	,	844.75		19
NONSCHEDULFD	1677		4.88	844.75		844.75		19
ALL SERVICES		1124.64	i i				i	2
NONSCHEDULED	25265 561	61.41	10.88	206.73	.37	207.10	1	
ALL SERVICES	25826	61.41	10.88	206.73	.37	207.10	1	2
DOMESTIC	704738	2424.33	286.97	2818.74	5.36	2824-10	<i>i</i> 1	55
NUNSCHEDULED ALL SERVICES	2326	2424.13	286.97	2818.74	5.36	2824.10		55
att strattes	1			- ****			į	
IACKSONVILLE/CAMP LEJEUNE N	0.00							
(ALBERT J ELLIS)	51575	45.56	3.23	. 33		. 33	٠.	
NUNSCHFUULED	58		, i	1			i I	
ALL SERVICES	51633	45.56	3.23	•13	:	.33		•
	0.00						'	
ISTALLINGS FIFLD) PE DOMESTICSCHEDULED	42499	106-96	.60	26,47		26-42		1
NONSCHEDULED ALL SERVICES	336	106-96	.60	26.42		26.42	:	1
MET SCHAFFE		-400,0	•••	200.12				-
NEW BERNAMORENEAU CTY/BEAUFORT N	0.00	:			1			
(SIMMONS NOTT)	12165							
AT COME 3110 SCHEDOLED	11103							
	!			:			1	
							1	

## Table 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL AND AIR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARRIER

(Airport name)	Parle 1				iplaned revenue rore			
Carrier Type of operation	Enplaned		-		U.S.Mad = -			Tota
Type of arrvive		Freight	Expres	Priority	Nonpriority	Total	Foreign	angs and
Hub type and percent of enplanements		3			6			mau 9
ORTH CARULINA (CONT.)						•		
ALF EGH/ DURHAN M 3.32 (RALE EGH/ DURHAM)							1	
AK DOMESTIC SCHEDULED	21732	.46					1	
AL DOMESTIC SCHLDULED	45098	17.94		66.23		66 - 23	Į.	84.
DL DOMESTICSCHEPULED	173756	610.15	80	125,60	į	725.00	{	1453.
NONSCHEDULED ALL SERVICES	174	610.15	114.60	725.00	í	725-00	1	1453
FA DUMESTIC	352303	607.75	131.61	1056.53	8. 78	1065.31	j	1 804
NONSCHEDULE D	428 352731	607.75	151.6	1056.53	6.78	1065.31	1	1804
ALL SERVICES			*31.0	1070, 55		1007.31	{	100-
IN DOMESTIC SCHEDULED	1584						i	
NY DOMESTIC SCHEDULED	50522						}	
P1 DOMESTICSCHEDULED NONSCHERULED	194513 2300	272.69	11.09	827.12		827.12	ļ	1110
ALL SERVICES	196813	212-69	11.09	827.12		827.12		1110
UA DOMESTIC~~~ ~ SCHEDULEU WONSCHEDULED	>7537 424	113.52	10.01	417.56	. 91	418.47		542
WENT SERVICES	57491	113.52	10.31	417.56	. 91	416.47		542.
VL HOMESTIC SCHEUULED	11465							
MANUNITY TOTAL								
DOMESTICSCHEDULED NUMSCHFRULED	928510 1356	1623-01	271.51	3092.94	4.49	3102.13		4996
BLL SERVICES	911866	1623-01	271.51	3092.44	7.69	3102.13		4 996
OCKY MGUNT N 0,00 IROCKY MLUNT-WILSON)								
AF DUSF 211C SCHEDIFF	2605							
O.PINES/PINHRST/ABERULEN N O.OC								
VL DOMESTIC SCHEDULED	1105							
ITEMINATION N 0.00	. !							
PI DOMESTIC SCHENULED	14456							
7. 00123112	(	215-60	3.24	23.00		₹1.00		241
, Janes Jane	}	,	3.24	23.00		₹1.00		241
MIRTH CANCITA		,	3.24	23.00		21.00	·	241
			3,24	23.00		25.00	; ;	241
NURTH CANOTA			3.24	23.00		; s. 00		241
MORT - DAKOTA	36427	71.04	5.20	23.00	; i	87.77		
HURTH DAKOTA  PESMARCK/MANDAN N 0.00  (BISMAPCK NUNI)				;		,		164
NORTH DAKOTA  DISMARCH/MANDAN N 0.00 (BISMARCH NUMI) PL DOMESTIC SCHEDULED GGI DOMESTIC SCHEDULED	36427 3542	71.64 31.00	5.20	87-77	1.34	87.77		164 31
DISMARCH/MANDAN N 0.00  (BISMAPCH NUMI) P. DOMESTIC SCHEDULED MM DOMESTIC SCHEDULED	36427 3542 40199	71.64 31.00 76.72	5.20	87-77 127-82	1.34	87.77 129.18		164 31 206
NORTH DAKOTA  DISMARCK/MANDAN N 0.00  (BISMARCK MURI) PLODRESTIC	36427 3542 46199 13412 386	71.64 31.00 76.72 41.59	5.20 .08 1.02	47-77 127-62 70-15	.07	87.77 129.18 70.24		164 31 206 112
NURTH DAKOTA  DISMARCK/MANDAM N 0.00 (BISMARCK MUNI) PL QUARESTIC SCHEDULED  MI DOMESTIC SCHEDULED  MI DOMESTIC SCHEDULED  MICH DOMESTIC SCHEDULED  MICH DOMESTIC SCHEDULED  MICH STATULES  ALL SERVICES	36427 3542 40199 13412	71.64 31.00 76.72	5.20	87-77 127-82	!	87.77 129.18		164. 31. 206.
ISSM ARCK /MANDAM N 0.00 (015 MAPCK MUNI) PL QOMESTIC SCHEDULED NO DOMESTIC SCHEDULED NO DOMESTIC SCHEDULED NO DOMESTIC SCHEDULED NO DOMESTIC SCHEDULED NO DOMESTIC SCHEDULED NO DOMESTIC SCHEDULED NO DOMESTIC SCHEDULED SCHEDULED NO DOMESTIC SCHEDULED	36427 3542 46199 13412 386	71.64 31.00 76.72 41.59	5.20 .08 1.02	47-77 127-62 70-15	.07	87.77 129.18 70.24		164. 31. 206. 112.
NORTH DAKOTA  N 0.00  (0)SMAPCK /MANDAM N 0.00  (0)SMAPCK NUMI) PL DOMESTIC SCMEDULED  ON DOMESTIC SCHEDULED  NONSCHEDULED  NONSCHEDULED  ALL SERVICE S  COMMUNITY TOTAL  DOMESTIC SCHEDULED  MONSCHEDULED  MONSCHEDULED  MONSCHEDULED  MONSCHEDULED  MONSCHEDULED  MONSCHEDULED	36427 3542 46199 13412 386 33798 119580 388	71.64 31.00 76.72 41.59	5,20 .68 1.02 1.02	47.77 127.62 70.15 70.15 265.74	.09	87.77 129.18 70.24 70.24		164. 31. 206. 312. 122.
ISSM ARCK /MANDAM N 0.00 (015 MAPCK MUNI) PL QOMESTIC SCHEDULED NO DOMESTIC SCHEDULED NO DOMESTIC SCHEDULED NO DOMESTIC SCHEDULED NO DOMESTIC SCHEDULED NO DOMESTIC SCHEDULED NO DOMESTIC SCHEDULED NO DOMESTIC SCHEDULED SCHEDULED NO DOMESTIC SCHEDULED	36427 3542 46199 13412 386 33798	71.64 31.00 76.72 41.59 41.59	5,20 .ed 1.02 1.02	47.77 127-62 70-15	.09	87.77 129.18 70.24 70.24 267.19		164. 31. 206. 312. 122.
NORTH DAKOTA  NO.00  (DISMAPCK /MANDAM NO.00  (DISMAPCK RUMI)  PL DOMESTIC SCMEDULED  ON DOMESTIC SCMEDULED  NONSCHEDULED  NONSCHEDULED  ALL SERVICES  ALL SERVICES	36427 3542 46199 13412 386 33798 119580 388	71.64 31.00 76.72 41.59 41.59	5,20 .68 1.02 1.02	47.77 127.62 70.15 70.15 265.74	.09	87.77 129.18 70.24 70.24 267.19		164 31 206 112 122
PISMARCK/MANDAM N 0.00  (DISMARCK MUNI) PL DOMESTIC SCMEDULED OM DOMESTIC SCMEDULED NONSCHEDULED NONSCHEDULED ALL SERVICES  COMMUNITY TOTAL DOMESTIC SCMEDULED NONSCHEDULED ALL SERVICES  COMMUNITY TOTAL DOMESTIC SCMEDULED ALL SERVICES  DEVILS LAKE NUNI;	36427 3542 46199 13412 386 33798 11580 364 11996	71.64 \$1.00 76.72 41.59 41.59 220.95	5,20 .68 1.02 1.02	47.77 127.62 70.15 70.15 265.74	.09	87.77 129.18 70.24 70.24 267.19		164- 31 206 112 112 515
DISMARCK/MANDAM N 0.00 (BISMARCK MUNI) PL DONESTIC	36427 3542 46199 13412 386 33798 119580 388	71.64 31.00 76.72 41.59 41.59	5,20 .68 1.02 1.02	47.77 127.62 70.15 70.15 265.74	.09	87.77 129.18 70.24 70.24 267.19		164- 31 206 112 112 515
PISMARCK/MANDAM N 0.00  (DISMARCK MUNI) PL DOMESTIC SCMEDULED OM DOMESTIC SCMEDULED NONSCHEDULED NONSCHEDULED ALL SERVICES  COMMUNITY TOTAL DOMESTIC SCMEDULED NONSCHEDULED ALL SERVICES  COMMUNITY TOTAL DOMESTIC SCMEDULED ALL SERVICES  DEVILS LAKE NUNI;	36427 3542 46199 13412 386 33798 11580 364 11996	71.64 \$1.00 76.72 41.59 41.59 220.95	5,20 .68 1.02 1.02	47.77 127.62 70.15 70.15 265.74	.09	87.77 129.18 70.24 70.24 267.19		164. 31. 206. 112. 122. 515.
PISMARCK/MANDAM N 0.00 (BISMAPCK MUNI) PLOOMESTIC SCHEDULED  MALDOMESTIC SCHEDULED  NONSCHEDULED  NONSCHEDULED  ALL SERVICES  COMMENTITY TOTAL  DOMESTIC SCHEDULED  ALL SERVICES  DEVILS LAKE NUNI) GO OOMESTIC SCHEDULED  DICKINSON N 0.00	36427 3542 46199 13412 386 33798 11580 364 11996	71.64 \$1.00 76.72 41.59 41.59 220.95	5,20 .68 1.02 1.02	47.77 127.62 70.15 70.15 265.74	.09	87.77 129.18 70.24 70.24 267.19		164. 31. 206. 112. 122. 515.
DISMARCK/MANDAM N 0.00  (0)SMAPCK MUNI) PL DOMESTIC SCHEDULED ON DOMESTIC SCHEDULED NONSCHEDULED NONSCHEDULED ALL SERVICES  COMMUNITY TOTAL OOMESTIC SCHEDULED ALL SERVICES  DEVILS LAKE NUNI) GQ DOMESTIC SCHEDULED ALL SERVICES	36427 3542 46199 13412 386 33798 11580 364 11996	71.64 \$1.00 76.72 41.59 41.59 220.95	5,20 .68 1.02 1.02	47.77 127.62 70.15 70.15 265.74	.09	87.77 129.18 70.24 70.24 267.19		164. 31. 206. 112. 515. 515.
DISMARCK/MANDAM N 0.00  (0)SMAPCK MUNI) PL DOMESTIC SCHEDULED  ON DOMESTIC SCHEDULED  ON DOMESTIC SCHEDULED  ON SERVICES  COMMUNITY TOTAL  OOMESTIC SCHEDULED  ALL SERVICES  DOWNESTIC SCHEDULED  OOMESTIC SCHEDULED  OOMESTIC SCHEDULED  OOMESTIC SCHEDULED  OOMESTIC SCHEDULED  OOMESTIC SCHEDULED  OOWESTIC SCHEDULED  OOWESTIC SCHEDULED  OOWESTIC SCHEDULED  OOWESTIC SCHEDULED  OOWESTIC SCHEDULED	36427 3542 46199 13412 386 33798 119580 364 119946	71.64 \$1.00 76.12 41.59 41.59 220.95 220.95	5,20 .68 1.02 1.02	47.77 127.62 70.15 70.15 265.74	.09	87.77 129.18 70.24 70.24 267.19		164. 31. 206. 112. 112. 515.
PISMAPCK / MANDAM N 0.00  (BISMAPCK NUMI) PLOOMESTIC SCHEDULED  MI DOMESTIC SCHEDULED  NONSCHEDULED  AC DUMESTIC SCHEDULED  NONSCHEDULED  ALL SERVICES  COMMENTITY TOTAL  DOMESTIC SCHEDULED  ALL SERVICES  DEVILS LAKE NUMI) GO DOMESTIC SCHEDULED  DICK INSON N 0.00  (DICK INSON N 0.00  (DICK INSON SCHEDULED  FARGO/MOORHEAD S 0.09	36427 3542 46199 13412 386 33798 119580 364 119946	71.64 \$1.00 76.12 41.59 41.59 220.95 220.95	5,20 .68 1.02 1.02	47.77 127.62 70.15 70.15 265.74	.09	87.77 129.18 70.24 70.24 267.19		164. 31 206 312 112 515
ISMARCK/MANDAM N 0.00  (BISMARCK MUNI) PL QUNESTIC SCHEDULED  NO DOMESTIC SCHEDULED  NO DOMESTIC SCHEDULED  NO DOMESTIC SCHEDULED  NONSCHEDULED  ALL SERVICES  COMMUNITY TOTAL  OOMESTIC SCHEDULED  NONSCHEDULED  ALL SERVICES  DEVILS LAKE NUNI) GO DOMESTIC SCHEDULED  DICK IMSOM N 0.00  (DEVILS LAKE NUNI) GO DOMESTIC SCHEDULED  DICK IMSOM N 0.00  (DEC DOMESTIC SCHEDULED  DICK IMSOM N 0.00  (MEGTOR FIELD)  FARGO/MOGRHEAD S 0.09	36427 3542 46199 13412 386 33798 119580 364 119946	71.64 \$1.00 76.12 41.59 41.59 220.95 220.95	5.20 .68 1.02 1.02 6.90	47-77 127-62 70-19 70-19 265-74 265-74	.09	87.77 129.18 70.26 70.24 267.19		164- 31 206 112 112 515 515
DISM ARCK /MANDAM N 0.00  (BISM ARCK MUNI) PL QUNESTIC SCHEDULED  NO DUNESTIC SCHEDULED  NO DUNESTIC SCHEDULED  NON SCHEDULED  ALL SERVICES  COMMUNITY TOTAL  OOMESTIC SCHEDULED  NON SCHEDULED  ALL SERVICES  DEVILS LAKE NUNI) GO DOMESTIC SCHEDULED  DICK INSOM N 0.00  (DEVILS LAKE NUNI) GO DOMESTIC SCHEDULED  DICK INSOM N 0.00  (DICK INSOM N 0.00  (DICK INSOM N 0.00  (DICK INSOM SCHEDULED  DICK INSOM N 0.00  (DICK INSOM SCHEDULED  DICK INSOM N 0.00  (DICK INSOM SCHEDULED  DICK INSOM N 0.00  (DICK INSOM SCHEDULED  DICK INSOM N 0.00  (DICK INSOM SCHEDULED  DICK INSOM SCHEDULED  DICK INSOM SCHEDULED  SCHEDULED  SCHEDULED  SCHEDULED  SCHEDULED	30427 3542 40199 33412 300 33708 119500 304 119946 757	71.64 31.00 76.72 41.59 41.99 220.95 220.95	5.20 .e8 1.92 1.02 6.90	47.77 127.62 70.19 70.19 265.74 265.74	.09 .09 1,45 1,45	87-77 129-18 70-24 70-24 287-19		104-31 206- 312- 312- 515- 515- 2- 4-
DISMARCK/MANDAM N 0.00  (BISMARCK MUNI) PL QUNESTIC SCHEDULED  NO DUNESTIC SCHEDULED  NO DUNESTIC SCHEDULED  NO SCHEDULED  NONSCHEDULED  ALL SERVICES  COMMUNITY TOTAL  OWNESTIC SCHEDULED  NONSCHEDULED  ALL SERVICES  DEVILS LAKE NUNI) GO DOWNESTIC SCHEDULED  DICK IMSON N 0.00  (DEVILS LAKE NUNI) GO DOWNESTIC SCHEDULED  DICK IMSON N 0.00  (DEC IMSON SCHEDULED  FAR GO/MOGRHEAD S 0.05  FAR GO/MOGRHEAD S 0.05  FAR GO/MOGRHEAD SCHEDULED  NN OWNESTIC SCHEDULED  NN OWNESTIC SCHEDULED	30427 3542 40199 33412 300 33708 119980 386 119986 757	71.64 31.00 76.72 41.59 41.59 220.95 220.95 2.60	5.20 .e8 1.92 1.02 6.90 6.90	27-62 70-15 70-15 285-74 285-74	.09	87-77 129-18 70-24 70-24 287-19 158-60 395-47		104-31 206- 312- 312- 515- 515- 2- 4- 4- 4- 4-4-
DISM ARCK /MANDAM N 0.00  (BISM ARCK MUNI) PL QUNESTIC SCHEDULED  NO DUNESTIC SCHEDULED  NO DUNESTIC SCHEDULED  NO SCHEDULED  NONSCHEDULED  ALL SERVICES  COMMUNITY TOTAL  DONESTIC SCHEDULED  NONSCHEDULED  ALL SERVICES  DEVILS LAKE NUNI) GO DONESTIC SCHEDULED  DICK INSON N 0.00  (DEVILS LAKE NUNI) GO DONESTIC SCHEDULED  DICK INSON N 0.00  (DECENSON SCHEDULED  DICK INSON SCHEDULED  DICK INSON SCHEDULED  PL DONESTIC SCHEDULED  NO GOMESTIC SCHEDULED  NO GOMESTIC SCHEDULED  NO GOMESTIC SCHEDULED  NO GOMESTIC SCHEDULED  NO GOMESTIC SCHEDULED  NO GOMESTIC SCHEDULED  NO GOMESTIC SCHEDULED  NO GOMESTIC SCHEDULED  NO GOMESTIC SCHEDULED  NO GOMESTIC SCHEDULED  NO GOMESTIC SCHEDULED  NO GOMESTIC SCHEDULED  NO GOMESTIC SCHEDULED  NO GOMESTIC SCHEDULED  NO GOMESTIC SCHEDULED  NO HEROLIED	36427 3542 46179 13412 366 31798 11950 366 119966 757 396	71.64 31.00 76.72 41.59 41.59 220.95 220.95 2.80	5.20 .68 1.92 1.02 6.90 6.90	127-02 70-13 70-13 283-74 283-74 283-74	.09 .09 1,45 1,45	87-77 129-18 70-24 70-24 267-19 287-19		164- 31 206 312 112 515 515 2 4 4 400 314
DISMARCK/MANDAM N 0.00  (BISMARCK MUNI) PL DONESTIC SCHEDULED GG DOMESTIC SCHEDULED NON SCHEDULED NON SCHEDULED ALL SERVICES  CONNUMNITY TOTAL DONESTIC SCHEDULED ALL SERVICES  DEVILS LAKE NUNI) GG DOMESTIC SCHEDULED DICK INSON N 0.00  FARGO/MORNAM N 0.00  FARGO	36427 3542 46199 13412 366 3178 3198 11996 11996 757 390	71.64 31.00 76.72 41.59 41.59 220.95 220.95 2.60	5.20 .e8 1.92 1.02 6.90 6.90	27-62 70-15 70-15 285-74 285-74	.09 .09 1,45 1,45	87-77 129-18 70-24 70-24 287-19 158-60 395-47		164- 31 206 312 112 515 515 2 4 4 400 314
PISMAPCK / MANDAM N 0.00  (BISMAPCK NUMI) PL DOMESTIC SCHEDULED MIN DOMESTIC SCHEDULED AC DUMESTIC SCHEDULED MONSCHEDULED AC DUMESTIC SCHEDULED MONSCHEDULED ALL SERVICES  COMMUNITY TOTAL OWINSTIC SCHEDULED ALL SERVICES  DEVILS LAKE MUMI) GO DOMESTIC SCHEDULED  PICK INSOM N 0.00  (DICK INSOM N 0.00  (DICK INSOM SCHEDULED  PICK DOMESTIC SCHEDULED  PICK DOMESTIC SCHEDULED  PICK DOMESTIC SCHEDULED  PICK DOMESTIC SCHEDULED  PICK DOMESTIC SCHEDULED  MIN DOMESTIC SCHEDULED  MONSCHEDULED  ALL SERVICES	36427 3542 46179 13412 366 31798 11950 366 119966 757 396	71.60 31.00 76.72 41.59 41.59 220.95 220.95 2.60	5.20 .68 i.02 i.02 6.90 6.90	127-62 70-15 70-15 285-74 285-74 285-74 285-60 295-65 209-65	.09	158-60 158-60 159-65 209-65		164- 31 206 112 112 515 515 2 4 4 440 314
ISMARCK/MANDAM N 0.00  (BISMARCK MUNI) PL DONESTIC SCHEDULED MIN DONESTIC SCHEDULED AC DUMESTIC SCHEDULED AC DUMESTIC SCHEDULED MONSCHEDULED ALL SERVICES  COMMUNITY TOTAL OWNESTIC SCHEDULED ALL SERVICES  DEVILS LAKE NUNI) GO DOMESTIC SCHEDULED  FOR DOMESTIC SCHEDULED  FOR DOMESTIC SCHEDULED  FOR DOMESTIC SCHEDULED  FOR DOMESTIC SCHEDULED  FOR DOMESTIC SCHEDULED  FOR DOMESTIC SCHEDULED  MIN SCHEDULED  MIN SCHEDULED  MIN SCHEDULED  MIN SCHEDULED  MIN SCHEDULED  MIN SCHEDULED  MIN SCHEDULED  MIN SCHEDULED  MIN SCHEDULED  MIN SCHEDULED  MIN SCHEDULED  MIN SCHEDULED  MIN SCHEDULED  MIN SCHEDULED	36427 3542 46159 13412 360 33798 31986 119966 119966 757 390 25685 62788 50154 608 50762	71.60 31.00 76.72 41.59 41.59 220.95 220.95 2.60 4.60 24.62 105.18 100.64 230.64	5.20 .68 [.02 1.02 6.90 6.90 1.14 .01 3.74 3.74	127-62 70-15 70-15 70-15 285-74 285-74 285-74 285-65 201-65 201-65 722-81	.91	150.00 150.00 150.00 150.00 150.00 150.00 150.00 150.00 150.00		164- 31 206 112 112 515 515 2 4 440 440 314 316
DISMARCK/MANDAM N 0.00  (BISMARCK MUNI) PL DONESTIC SCHEDULED  OUMESTIC SCHEDULED  NOW DOMESTIC SCHEDULED  NOW SCHEDULED  NOW SET OUMESTIC SCHEDULED  NOW SCHEDULED  NOW SCHEDULED  NOW SCHEDULED  ALL SERVICES  DEVILS LAKE NUNI) GO DOMESTIC SCHEDULED  DICK INSON N 0.00  FARGO/MOORNEAD  FARGO/MOORNEAD  FOR GOMESTIC SCHEDULED  NOW SCHEDULED  PARGO/MOORNEAD  FOR GOMESTIC SCHEDULED  PARGO/MOORNEAD  FOR GOMESTIC SCHEDULED  NOW SCHEDULED  NOW SCHEDULED  NOW SCHEDULED  NOW SCHEDULED  NOW SCHEDULED  NOW SCHEDULED  NOW SCHEDULED  NOW SCHEDULED  NOW SCHEDULED  NOW SCHEDULED  NOW SCHEDULED  NOW SCHEDULED  NOW SCHEDULED  NOW SCHEDULED  ALL SERVICES  COMMUNITY TOTAL  DOMESTIC SCHEDULED	36427 3542 46199 13412 326 33798 11950 366 119966 757 390 25685 62788 50154 608 50762	71.60 31.00 76.72 41.59 41.59 220.95 220.95 2.60	5.20 .68 i.02 i.02 6.90 6.90	127-62 70-15 70-15 285-74 285-74 285-74 285-60 295-65 209-65	.09	158-60 158-60 159-65 209-65		164- 31 206 112 112 515 515 2 4 440 440 314 316
PISMARCK/MANDAM N 0.00  (BISMARCK MUNI) PL DONESTIC SCHEDULED MIN DONESTIC SCHEDULED AC DUMESTIC SCHEDULED AC DUMESTIC SCHEDULED MONSCHEDULED ALL SERVICES  COMMUNITY TOTAL OWNESTIC SCHEDULED ALL SERVICES  DEVILS LAKE NUNI) GO DOMESTIC SCHEDULED ALL SERVICES  PARGO/MODRHEAD FARGO/MODRHEAD RC DOMESTIC SCHEDULED MIN DOMESTIC SCHEDULED MIN DOMESTIC SCHEDULED MIN DOMESTIC SCHEDULED MIN DOMESTIC SCHEDULED MIN DOMESTIC SCHEDULED MIN DOMESTIC SCHEDULED MIN DOMESTIC SCHEDULED MIN DOMESTIC SCHEDULED MIN DOMESTIC SCHEDULED MIN DOMESTIC SCHEDULED MIN DOMESTIC SCHEDULED MIN DOMESTIC SCHEDULED MIN SERVICES  COMMUNITY TOTAL DOMESTIC SCHEDULED ALL SERVICES	36427 3542 46159 13412 360 33798 31986 119966 119966 757 390 25685 62788 50154 608 50762	71.60 31.00 76.72 41.59 41.59 220.95 220.95 2.60 4.60 24.62 105.18 100.64 230.64	5.20 .68 [.02 1.02 6.90 6.90 1.14 .01 3.74 3.74	127-62 70-15 70-15 70-15 285-74 285-74 285-74 285-65 201-65 201-65 722-81	.91	150.00 150.00 150.00 150.00 150.00 150.00 150.00 150.00 150.00		164. 31. 206. 112. 112. 515. 515. 2. 440. 314. 316.
PISMARCH / MANDAM N 0.00  (BISMAPCR NUMI) PL DOMESTIC SCHEDULED  ALD DOMESTIC SCHEDULED  ALD DOMESTIC SCHEDULED  ALD SERVICES  COMMUNITY TOTAL  OOMESTIC SCHEDULED  ALL SERVICES  DEVILS LAKE NUMI) GO DOMESTIC SCHEDULED  ALL SERVICES  PORT STIC SCHEDULED  ALL SERVICES  PORT STIC SCHEDULED  ALL SERVICES  PORT STIC SCHEDULED  ALL SERVICES  PORT STIC SCHEDULED  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  COMMUNITY TOTAL  DOMESTIC SCHEDULED  ALL SERVICES  COMMUNITY TOTAL  DOMESTIC SCHEDULED  ALL SERVICES  COMMUNITY TOTAL  DOMESTIC SCHEDULED  ALL SERVICES  COMMUNITY TOTAL  DOMESTIC SCHEDULED  ALL SERVICES  COMMUNITY TOTAL  DOMESTIC SCHEDULED  ALL SERVICES  COMMUNITY TOTAL  DOMESTIC SCHEDULED  ALL SERVICES  COMMUNITY TOTAL  DOMESTIC SCHEDULED  ALL SERVICES  COMMUNITY TOTAL  DOMESTIC SCHEDULED  ALL SERVICES  COMMUNITY TOTAL  DOMESTIC SCHEDULED  ALL SERVICES	36427 3542 46199 13412 386 33798 31996 119966 119966 25685 62788 50154 608 50762 138627 138627 138627	71.60 31.00 76.72 41.59 41.59 220.95 220.95 2.60 4.60 24.62 105.18 100.64 230.64 230.64	5.20 .68 i.02 i.02 i.02 6.90 6.90 6.90	158.40 158.40 209.45 209.74 209.74 209.65 209.65	.91	150-00 150-00 150-05 207-12 207-19 150-00 150-07 209-05 209-05		164. 31. 206. 112. 112. 515. 515. 2. 4. 460. 314. 336. 659.
PISMARCK / MANDAM N 0.00  (BISMARCK MUNI) PLODMESTIC SCHEDULED  MI DOMESTIC SCHEDULED  NONSCHEDULED  ALL SERVICES  COMMUNITY TOTAL  DOMESTIC SCHEDULED  ALL SERVICES  DEVILS LAKE NUNI) GQ DOMESTIC SCHEDULED  ALL SERVICES  DICK INSOM N 0.00  (DICK	36427 3542 46159 13412 360 33798 31986 119966 119966 757 390 25685 62788 50154 608 50762	71.60 31.00 76.72 41.59 41.59 220.95 220.95 2.60 4.60 24.62 105.18 100.64 230.64	5.20 .68 [.02 1.02 6.90 6.90 1.14 .01 3.74 3.74	127-62 70-15 70-15 70-15 285-74 285-74 285-74 285-65 201-65 201-65 722-81	.91	150.00 150.00 150.00 150.00 150.00 150.00 150.00 150.00 150.00		164. 31. 206. 112. 112. 515. 515. 2. 440. 314. 316.

### TABLE 6 BINTARIED REVENUE PASSENGES, ENPLANED REVENUE-TONS OF CARGO AND MAIL, AND AIR TRAFFIC HUB CLASSPICATIONS, SY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARBEET

Community (Airport name)	!	Enplaned				aplaned revenue ton			
Carrier Type of operation Type of service Hub type and perc	ent of emplanements	panengers	Freight	Express	Priority	t'. S Mail Nonprority	Total	Foreign mail	Tot car an ma
			3				?	*	
RANG FURKS INTERNATI GQ OGMESTIC		318	.06			1			
NN DONESTIC	~ SCHEDULED	19968	75.80	3.80	4.24	;	4.24		
RC DOMESTIC	- SCHEOULED	32039	27.26	. 08	4.98		4.48	-	
	NONSCHEDULED ALL SERVICES	251 32290	27.26	.68	4.98		4.98		
COMMUNITY TOTAL			:		ì	ļ		[	
DOME ST JC	- SCHEDULED NONSCHEDULED	65981 251	110.25	6.75	12.82		12.82		1
	ALL SERVICES	66232	116.25	9.75	12.02	İ	12.62	}	1
JAMESTONN [JAMLSTONN MUNI]	m 0.00							j	
GQ DOMESTIC	- SCHEDULED	2057	5.42			j	1		
41NG1	N 0.00,					i			
H DONESTIC		20841	56.53	.80	35.09	!	39.09		
RC DOMESTIC	- SCHEDULED	32080	60.41	.17	55.05	1	55.05		1
	NONSCHEDULEL ALL SERVICES	200 32340	60.41	.77	55.05	į	55.05	1	ı
COMMUNITY TOTAL		1	1	1		i	!		
DOMESTIC	- SCHEDULED NONSCHEDULED	52921 260	116.94	1.63	94.14		94.14		ż
	ALL SERVICES	53181	116-94	1.63	94.14	1	94.14	:	3
ILL ISTON	N 0.00			1		ţ	!		
GQ DOMESTIC		4759	22.06	1		į		:	
OH TO				i I		1	į	[	
				İ		į		1	
MKRON/CANTON (AKRON-CANTON)	N 0.00	1	i	1		1	1		
PI DOMESTIC	- SCHEDULED	15714	10.65	1	.01	ì	.01		
UA DOMESTIC		42634	02-52	10.24	215.59	İ	215,99	;	2
	NUNSCHEDULED ALL SERVICES	122 42756	62.52	10.24	215.99		215.99		ā
Zh DOMESTIC	- SCHEDULED	1866	7.00	j					
	NONSCHEDULED ALL SERVICES	10011	7.00					1	
COMMUNITY TOTAL					j				
DOMESTIC	SCHEOULLO NONSCHEDULED ALL SERVICES	68329 152 68481	80.17	10.24	216.00	1	216.00 216.00	i	,
							í		
CINCINNATI - (GREATER CINCINNATI:	H 0.57		1		ĺ	Ì	į	;	
AA DOMESTIC	- SCHEDULED	102892	269.08	10.84	512-18	48.94	561.12		6
AL DOMESTIC	SCHEDULED	177740 265	370.80	6.90	727.54	}	727.54	1	11
	ALL SERVICES	178005	370.80	6.90	727.54		727.54	1	11
OL DOMESTIC	SCHEDULED	817823	3722.88	77.76	2961.94		2961.94		67
FW DOMESTIC	SCHEBULED NONSCHEBULES	9598 40	İ	İ		1		i	
	ALL SERVICES	9638	- 1	!		İ	į.	i	
IN DOMESTIC	2CHEDULED	437		j					
NY JUNESTIL	SCHEDULED	27326	i						
PI DOMESTIC	- SCHEDULED NGNSCHEDULED	149679	717.23	9.05	513.05	1	513.05		12
	ALL SERVICES	151119	717.23	9.05	513.05		513.05		12
RC DUMESTIC	- SCHE JULED	101573	269.32	8.44	599.89	- 02	599.91		8
TH DOMESTIC	SCHEDULLO	148294	302.84	6.15	425.83	377. CB	602.91		11
UA DOMESTIC	- SCHEDLETO NONSCHEPULED	60681 853	59.66	4.19	200.57	. 48	201.55		2
	ALL SERVILES	61534	59.68	4.19	200.57	. 98	201.55		2
CUMMUNITY TOTAL  DOMESTIC		1596043 7598	5711.83	121.38	5941.00	427.02	0 368. 02		122
	NONSCHEDULED ALL SCRVICES	1598641	5711.83	121.38	5941.30	427.02	6368.02		177
CL EV HL ANO	# 0.9u								
FRURKE LARFFRONTI	n.ol SCHEDINED	29833							
= ==:	NONSCHLUULFU ALL SFRVICES	746 30574							

### TABLE 9 WHITCHED STYDNIE PASSINGES, SIPLANDS STYDING TONG OF CASSO AND MAL. AND AN TRAFFIC HUS CLASSFICATIONS, ST TITE OF OPERATION, ST TITE OF SERVICE, SY COMMISSION AND SY CASSING

12 NOWTHS EMPRO DECEMBER 31, 1962

Community (Airport home)		Regioned							
Carrier Type of epocation Type of epocation	•	-	Present	in.	<u> </u>	V B Mad		Faure	Tetal
	parcent of teplanements				Priority	Nongenerity	Total		مده نبد
ALAPORT TOTAL	<del></del>	1	3						<b></b>
DOME STIC-	NON SCHEDULED	29633 746			;			1	
	ALL SERVICES	30579	i	1		ļ		į	
+ DOWESTIC-	I TOMAL ) 0-89 SCHEDULED	; }	743.00			·		ł	<b>763</b> ,
AA DOMESTIC-	SCHEDULED	174108;	1474.22	69.71	399.89	299-13	<b>699</b> .01		2442,
AL DOMESTIC-	NONSCHEDULED	2539\$L 3L7	444-63	15.69	933.99		433.94		1396.
	ALL SERVICES	254268	444.43	15-69	933.99	'	413.99		1396.
CO DOMESTIC	SCHEDULED	9090	25-54 ;	-61	44.46		44.44	ĺ	70.
DL DOMESTIC	SCHEDULED NONSCHEDULED	197846	1113-77	112.47	1144.37		1148.37	1	2304.
	ALL SERVICES	197915	1113.77	112.47	1168.57		1140.37	}	2394.
EA DOMESTIC		216599	553.93	45.61	941.36	90.92	1 032 . 30		1651.
#1 DCMESTEL	NONSCHEDULED ALL SERVICES		5394.49 61.39 5455.83		260.45		260.95 260.95		5455. 61. 5716.
F# 00MESTIC	SCHEDULED	65057							
	NONSCHEDULED ALL SERVICES	65145							
ML DOMESTIC	SCHEDULED	54816							
M DOMESTIC	SCHEDULED	229195	489.19	14.03	806.93	14.40	421.53		1 125,
NY DONESTIC	SCHEDULED	83514							
	ALL SERVICES	83583							
DE COMESTIC	SCHEDULEO NONSCHFTULED	5750 186	1.22	-31	3.56		1.56		11.
	ALL SERVICES	5916	7.22	. 31	3.50		1.50		11.
PA DOMESTIC	SCHEDULED	923						.02	
RC DOMESTIC-	SCHEDULED NONSCHEDULED	36593 106	235.46	15-12	223-45		225.45		474.
	ALL SERVICES	36694	235.44	15-12	223.45		223.45		474.
TI DOMESTIC	MONSCHEDULED	53121	53.47	1.33	99.62		49.62		154.
	ALL SERVICES	5 35 8 1	53.47	1.33	99.62		79.62		154.
TH DOMESTIC	SCHEDULED	104157	125-54	7.98	367.63	19.34	446.95		560.
UA DOMESTIC-	NONSCHEDULED	965042	5418-23	452.00	4796.11	58. 12	4474.63		10725.
	ALL SERVICES	968204	5418.23	457.80	4796.11	18. 12	4854.63		Lates.
	SCHEDULEG	32284	29.00		4.96		4.00		33.
DOMESTIC-	SCHEDULED	2486646	16110-34	755.66	10250-32	542.30	10792.62	.02	27464.
	NUNSCHEDULED ALL SERVICES	4437 2491083	16171.73	755.06	10250.32	542.30	10193-43	.02	\$T720.
COMMUNITY TOTAL	SY CARRIER SCHEDULED	1	743.00	}	!				M3.
	SCHEDULED	178108	1474-22	69.71	599.89	299.12	<b>277.</b> 01	i	2442.
AL DOMESTIC	SCHEDULED	253951	446.63	15-69	733.99	1	133.99	i	1394.
	NONSCHEDULED ALL SERVICES	317 254268	446.63	15.69	933.99		933.99		1396.
CO DOMESTIC-	SCHEDULED	9090	25.54	.61	44.46	1	44.44		70.
DL DOMESTIC-	SCHEDULED	197846	1113.77	112.47	1168-31	}	1148-37	,	2394.
	MONSCHEDULED ALL SERVICES	197915	1413.77	112.47	1168.37	ļ	1168-37	1	2394,
EA DOMESTIC-	SCHEDULED	216599	353.93	45.63	941.36	90, 92	1 032 . 30		165).
FT DOMESTIC-	SCHEDULED	1	5394.49	ţ	240.95	1	240.95		3455.
	NORSCHÉOULÉ O ALL SERVICES	1	62.39 5459.88	1	260.95		240. 95	Ì	61. 5716.
FW DEMESTIC	NONSCHEDULED ALL SERVICES	94890 834 95724	į			1			
M DOMESTIC-	SCHEDULED	54824	į	}				}	
	SCHEDULEN	229795	489.79	14-03	806.93	14.40	821.33	i	1325.
	SCHEDULEU	A3514	{			1		1	
	NOMSCHEDULED ALL SERVICES	83583	{	(		}	!		
DY DOMESTIC-	MONSCHEDULED	5750 166	7,22	-31	3,54		3.54	ŧ	11.
	ALL SERVICES	5916	7,22	. 31	3.56		3.54	1	11.
	SCHEOULED	423	1		Î			.02	•
	SCHEDULED	36593	235-46	15-12	223.45		223.45	i	474.
PA DOMESTIC-	MON SCHEDULED			'	223.45		223.45		474.
	MONSCHEDULED ALL SERVICES	36699	235.44	12-15	223.43				****
RC DOMESTIC	<b>NON SCHEDULED</b>		53.47	1.33	79.62		99.62	•	654.

## TABLE 4 ENPLANED REVENUE PASSENGERS, ENPLANE AVENUE TONS OF CARGO AND MAIL, AND AR TRAFFIC HUS CLASSIFICATIONS, BY TYPE OF OPERATIC., SY TYPE OF SERVICE, BY COMMUNITY, AND BY CARRIER

Area, state or country Community	:			E	splaned revenue ton	•		
(Airport name) Carrier	Enplaned				U.S. Mad			Total
Type of operation Type of service Hub type and precent of explanements	,	Freight	Express	Priority	Nonprosity	Total	Foreign med	ograp and mail
UMMUNITY TOTAL BY CARRIER (CONT.)	2	3		5				9
THE DOMESTIC	104157	125.59 5418.23	7.98	367.61 4796.11	79.34 58.52	446.95		580. 10725.
UA DOMESTIC	3162 968204	5418.23	452.80	4796-11	58.52	4854.63	1	10725.
ZW DOMESTIC SCHEDULED	32284	29.0)		4-00		4.00	{	33.
DONESTICSCHEDULED	2516479	16110.34	755.66	10250.32	542.30	10792.62	.02	27658.
NONSCHEDULED ALL SEMPTCES	5183 252:662	16171-7	755.66	10250.32	542.30	10792.62	.02	61. 27720.
DEUMAUS R 0.44 (PORT COLUMBUS TATERNATIONAL)	1 1			387.43	32.77			512.
AL DOMESTICSCHEDULED	42821 225041	289.39	7.40 15.84	1015.53	32.11	1015.53	}	1320.
NUNSCHEDULED ALL SERVICES	472 225513	289.39	15.84	1015.53		1015.53	1	1320.
OL DOMESTICSCHEDULED	163805	609.88	62.48	916.85		916.85		1589.
EA DUMESTIC SCHEDULED ROMSCHEDULED	101235	188-97	3.93	344.03	2.60	346.63	1	539.
ALL SERVICES	101383	188-97	3.93	344.03	2.60	346+63	1	539.
+L DEMESTICSCHEDULED	732 12 044	4.15	i	4.46	1	4.46	1	8.
MUNSCHEDULED	103 11747	1	:	i	ĺ		į	
ML DIMESTICSCHEDULED	25536			i	1		[	
PE DUMESTICSCHEDULED MONSCHEDULED ALL SEAVICES	188984 284 189268	i	Ì	:				
NO DEMESTIC	36972 124	143.40	1.92	499.86	į	499.86	,	647.
ALL SERVICES THE NOME STIC SCHEDULFO	37096	143.40 954.56	5.86	766.80	521.88	1288.68	;	647. 2249.
UA GOMESTICSCHEDULED	90919	84.93	25.56	370.76	-50	370.96	1	481.
NONSCHEDULE D ALL SERVICES	1946 92865	84.93	25.56	370.76	.20	370.96	ţ	481.
DOMESTIC SCHEDULED	1231272	2360.54	124.99	4305.72	557.45	4863.17		7348.
NONSCHEDULED ALL SERVICES	1234349	2360.54	124.99	4305.72	557.45	4863-17		7348.
AYTON M 0-27	,						i	
AA DIMESTIC SCHEBULED	18.10	10-96	3.03	106.76		106.76	1	180.
AL DIRESTIL SCHEDULED NONSCHEOUL) D	168351	263-16	12.06	780.51		786.51		1061-
ALL SERVICES	168441	263-10	12.06	786.51		786.51	i	1061
OR DOMESTIC	157468	1234-07	64.91	696.12		696.72	1	1995.
NUN SCHEDULED ALL SERVICES	10170				:			
PE DOMESTIC SCHEDULES	141005	172-40	3.90	203-12		203-12		379.
NC DOMESTIC SCHEDULED	23422	100.00	5=47 ;	132.73		132.73		246.
THE DOMESTIC SCHEDULED	177750 76463	458.52	1.86	691-84 '	.53	692.37 337.15		1154.
WENT TENATCE Z WON CHEMIT O	70403 332 70795	49.34	13.83	334.79	2.36	337.15	i	440.
DOMESTIC SCHEDULED	774191	2394,45	107.06	2952.47	2,89	2955.36		5458.
WIT JEWAICE 2 MONEY HEDRIED POME 2115	647 174638	2394.45	107.08	2952.47	2.89	2955.36	ļ	5458.
OLEDO S 9.03	ŗ. i			i	i	i I		
AL DOMESTIC SCHEDULED MONSCHEDULED	11314	21.43	.50	72.61	1	72.01	1	94.
ALL SERVICES	11384	21.43	-20	72-41		72.61	1	94.
OL DOMESTIC SCHEDULED	60323	158-04	21.03	105-11	1	105.11	i	364. 163.
PL DOMESTICSCHEDULED	19200	3.06	.03	20.56	İ	20.50		23.
NONSCHEDULED ALL SERVICES  BH DONESTICSCHEDULED	112 13047 8104	3.00	.03	20.56	1	20.50	:	23.
UA DOMESTICSCHEDULED	28215	41-6Z	2.00	34.51	ļ	30.53	i	• 2.
IN DONESTICSCHEDULED	58734	29.00	İ	44.00	Ì	64.00		75.
				1			,	

### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL, AND AR TRAFFIC HUR CLASSPICATIONS, SY TYPE OF OPERATION, SY TYPE OF SERVICE, BY COMMUNITY, AND BY CARBER

Come (Air	state or country munity rport name)	•	Banks &			Eng	slaned revenue tons			
' Ca	rrier 'ype of operation	1	Replaced passengers				U. S. Mari		Foreign	Total targe
	Type of service Hub type and perc	ent of emplanements		Preight	Express	Priority	Nonpriority	Total	med	and mail
			- 2	3				<del>:</del> :	ē -	_ 9, .
COMMUN IT	UMESTIC	- SCHEDULED NONSCHEDULED	199705	265-62	24.39	532.75	-	532.75	1	822.1
		ALL SERVICES	199887	265-62	24.39	532.75		532.75	ĺ	822.
1			1	1					[	
	TOWN MUNI)	N 0.00	1				ļ		{	
JAD	OMESTIC	- SCHEDULED NONSCHEDULED	24 066 87	33.30	4.54	20.37	į	20.37	1	54.
1		ALL SERVICES	24153	33.30	4.54	20.37	1	20.37	[	58.
OKLAHOMA		i	i	İ	:		!	1	{	
			1	!			!	:	ĺ	
CL EN TUN		N 0.00	1		1		j		ĺ	
CCL INTO	M) OMESTIC—	- SCHEDULED	146	!		1	į	1	1	
1			1	!	1	1				
EN10	CODRING MUNII	N 0.00	1		į	1	i		i	
1		1			1	į	!	!	!	
OKLAHOMA INILL R	OGEKS WOKLD!	# 0.45		,		1		:		
· + D	OMESTIC	1	i i	240.00	1		1	:	1	240.
1	OMESTIC	)	251322	233.89	12.45	777.17	- 50	777.67	1	1024.
1	CHESTIC	j	123966	114-53	65.66	322.94		322.94	1	503.
ω,	OMESTIC	NONSCHEDULED ALL SERVICES	91426 478	314.76	.67	645.02		649.02	1	964.
	OME STIC-		91904	314.76 53.70	.87	649.02		189.98	i	964.
Ļ	NAMESTIC	- SCHEDULEU	61677	167.75	9.28	189.98 285.54	247.69	533.23	:	252. 713.
1		NONSCHEDULED ALL SERVICES	61826	167.75	12.48	285.54	247.69	533.23	i	713.
FLD	OMESTIC	- SCHEDULED	92474	261.81	14.49	567.65	1	567.65	i	643.
,	OMESTIC	l l	16954	15.47	.03	194.06		194.04	1	209.
TLD	OME STIC-	- SCHEDULED	27498	36.21	.90	125.96		125.96	ŀ	163.
1		NONSCHEDULED	80 27578	36.21	.90	125.96		125.96	ł	163.
TH D	OMESTIC	- SCHEDULED	154635	224.90	.35	817.22	1	817.22	ł	1042.
UA D	OMESTIC	- SCHEDULED	114519	44.01	3.91	595.35	-03	595.38	ì	643.
		NONSCHEDULED ALL SERVICES	1260	44.01	3.91	595.35	-03	593.30	1	643.
WN D	OMESTIC	- SCHEDULED NONSCHEDULED	294318 347	1		i	1		}	
1		ALL SERVICES	298665	1	1		1	1	i	
54 0	OMESTIC	- SCHEDULED	3590	1.19	.13	.03	İ	.03	}	1.
COMMUNIT D	Y TOTAL OMESTIC	- SCHEDULEO	1259621	1704.22	120.55	4524.92	248.22	4773.14	l	6401.
1		NONSCHEDULED ALL SERVICES	2314 1261935	1700.22	120.55	4524.92	248.22	4773.14	ŀ	6401.
			•		1		ł		1	
PONCA CI	TY CITY MUNI)	N 0.00	1	1	1		1			
170	CITT MONITY		1			1	ł	}		
TULSA	DITL)	N 0.45			Ì	i	}		Ì	
AA D	IONESTIC	1	243569	715.27	38.72	732.92	504, 34	1237.26	ł	1991.
		SCHEOULED	99713	74.88	11.01	319-96	ì	319.04	ì	405.
CO D	ONESTIC	- SCHEDULED NONSCHEDULED	80439 226	327.37	1.90	536.54	}	534.54	ŀ	865.
		ALL SERVICES	80665	327.37	1.90	534.54	}	536.54	Ì	<b>665.</b>
1		- SCHEDULED	75322 57802	257.94	42.25	800.16	ł	908.14	1	1106.
	OMESTIC	- SCHEDULED	70348	151-14	9.07	174.76	1	174.74	}	334.
1		- SCHEDULED	41318	73.62	1.03	272.50	1	272.50	1	347.
""	WHE 21 IC	MONSCHEOULED ALL SERVICES	205	73.62	1.03	272.56	}	272.54	ļ	347.
PA 0	OMESTIC	- SCHEDULED	19589	27.42	•	05.05	.01	85.04		112.
ł .	OMESTIC	- SCHEDULED	17268	15.22	}	11.20		11.20	ļ	24.
		NONSCHEDULED ALL SERVICES	66 17334	15.22		11.20	1	11.20	}	24.
	OMESTIC	SCHEDULED	139204	215.47	2-16	517.46	194-15	713.43		*31.
TW 0				L.					{	
}	OMESTIC	- SCHEDULED NONSCHEDULED	62429	47.04	1.44	151.25		151.29	1	199.

# TABLE 6 ENPLANED REVENUE PASSENGERS, EMPLANED REVENUE TONS OF CARGO AND MAIL AND AR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SEEVICE, BY COMMUNITY, AND BY CARRESE

Community (Airport name)		Englaned -				planed revenue tons			
Carrier Type of operation		раминация	Parada	F		L' S. Mail		Fatouga	Total cargo
Type of survice	spreaments		Prought	Expres	Priority	Nonprority	Total	أديد	and masi
	1	2					• :	•	,
TULSA INTL MA DGMESTIG	(CDNT.)	53176	17.71		103,56	259.35	362.91	į	490
WN DOMESTIC	SCHEDULED	258761						1	
	NONSCHEDULED ALL SERVICES	116 258897						!	
TA DOMESTIC	SCHEDULFU	17619	20.26	2.11	6-71	İ	4.71	ŀ	21
COMMUNITY TOTAL JONESTIC	SCHEDULED	1257377	2054.19	109.69	3720.07	959.89	4479.94	1	444
DONE 3116	NONSCHEDULED ALL SERVICES	676 1258053	2054.19	109.49	3720.07	959.49	4679.96		584
	act services	11,000,	20,411,	10,10,	372444	,,	40.10.10	ļ	
OREGON	3			- 1					
								į	
ASTORIA/SEASIDE	N 3.00	1	1					i	
(CLATSGP COUNTY)  GZ UCHESTIC	SCHEDULED	253	.60						
SENO/REDMUND (ROBERTS FIELD)	N 0-00								
RC UCHESTIC	SCHEDULED	13443	24.01	4.45	.62		.42		2.
		•		,					
EUGENE CHAHLON SHEET FILL				:					
FL DOMESTIC		33575	42.70	3.77	159.58		(59.58		20
RC ORMESTIC	NONSCHEDULED	44778 214	100.52	2.22	44.45		44,45		15
UA DUMESTIC	ALL SERVICES	44997 17803	108.52	14.36	44.45		44.65		15
ON DOMESTIC-	MONSCHEDULED AFF SEMAICES	77803 248 78051	39.25	14.36	495.76		495.76		54 54
COMMUNITY TUTAL	, , , , , , , , , , , , , , , , , , , ,	,0031	33.63		.,,,,,				
DOMESTIC	NONSCHEDULFO	156160 467	190-47	20.15	699.99		699.99		91
	ALL SERVICES	156627	190.47	20.35	649.99		699.99		91
					,			i	
KLAMATH FALLS (KINGSLEY FIELD)	h 0.00				1				
RE DOMESTIC	SCHEJULED	12165	26.08	1.02	1.03		1.43		2
MEDFORD	N 0-00		!						
MECFORD-JACKSON C	OUNTY)	63319	64.83	37.34	345.54	.16	345.70		**
AB DOMESTIC		23068			;				
CUMMUNITY TOTAL	1								
DUMESTIC	SCHEDUL FD	16 38 7	<b>64.</b> 83	17.34	345.54	.16	347.76		44
acat		i	•					,	
PORTLAND INTERNATE AND DUMESTIC		43812	112.85	2.25	181.27	2.44	183.00		×
AS DOMESTIC	į	106694	632-09		157-50	.02	157.58		78
1	NONSCHEDULED ALL SERVICES	107006	432.69		157.50	.02	157.58		19
BH DOMESTIC		10453	55.63	3.18	54.79		54 - 79		11
Cu DOMESTIC	SCHEOULED	86001	730-14	.52	354.46		354.46		106
CZ DOMESTIC	SCHE DULED	11870	14.60		47.90		47.90	1	
DL DOMESTIC	SCHEDULED	74038	1947.92	30.53	473-46		473.46	,	1 45
EA DOMESTIC	SCHEDLLED	71492	1422.08	16.99	368.62	.25	369.07		1.00
EL DOMESTIC	NONSCHEDULED		279.00	1	1	i	1		27
	ALL SERVICES	Í	299.00	1	:				29
NH DOMESTIC	İ	155159	525.05	2.84	642.96	200. 11	1043.29		157
NC DOMESTIC	MONSCHEDULED '	125992	371.60	2.60	14.70		14.70		30
[	ALL SERVICES	120111	371.50	2.60	14.70		14.70		**
RC DOMESTIC	NONSCHEDULE D	93441 235	613.33	11-16	607.67		607.87		123
	ALL SERVICES	93676	613.33	11-16	607.67		607.87		123
UA DOMESTIC	NONSCHEDULE 0	713719	6266.50	105.40	2003.45	. 93	2604.38		837
WE DOMESTIC	ALL SERVICES	71 4790 81385	6266.50	107.40	2003.45	. 93	2 GOA . 36		4.57
. 40 DOMESTIC	MONSCHEDULED	91305 72 81457		1					
HA DOMESTIC	ALL SERVICES	253796	2847-06	38.45	404.11	#23 <b>.96</b>	1429.67	ì	436
1	NORSCHEDULED ALL SERVICES	114 253910	2841.06	38.45	606.11	423.54	1429.47		431
E .								i	

#### TABLE 6 TOPICAMED REPUBLIE FASSISHEDIS, EMPLANED REPUBLIE TONS OF CARGO AND MAIL, AND AR TRAFFIC HAR CLASSIFICATIONS, BY TYPE OF GREATION, BY TYPE OF SERVICE, BY COMMINERY, AND BY CARBON

	hamenity Lispent name)	ļ	England				mplemed reviews to			·
•	Corrier Type of operation Type of envise Hub type and past		-	Preight	Rapras	Priority	U. S. Mod.	Total	Foreign med	Total carge and
	1				4					meil .
PORTLAN VE	DOMESTIC	NL (CONT.) SCHEDULED	20700	55.04		12.70	.**	23-16		69.6
COMPUN	DOMESTIC	SCHEDULED	1948522	15375.67	214-32	5724.02	1027.97	6753- 99	İ	22344.1
		MONSCHEDULED ALL SERVICES	1993 1850515	20.60 15396-47	214.32	5726.02	1027.97	4753.99	1	22364.
		ļ	i	ł					1	
PENNSYL	.VANEA	Ì		1					1	
			ł		}				İ	
	MM/BETHLEHEM/ IT <b>OM-BE</b> THLEHE		į	j	}			ļ	}	
AL		SCHEDULEO	41209	85.74	2.09	5.40		5.40	ì	93.
EA	DOMESTIC	— SCHEDULED	40904	144-18	3.01	10.62	5. 85	16.47	- [	165.
)		— SCHEDULED	34297	229.33	6-04	25.66		25.46		261.
COMMUN	DOMESTIC	SCHEDULED	134490	441-27	11-14	41.00	5. 85	47.73	ł	520.
			ļ		Í	!		ļ		
ER IE	****	M 0-00		}	}			ļ	1	
(en te		SCHEDULED	75041	97.31	3.33	8.96		*.**	Ì	109.
!		ļ		}	{				}	
	NURG/YORK ISBURG INTERNA	5 0.06	1	Ì	1	١ ,		ļ		
AL	DOME STIC-	- SCHEDULED	119167	176-37	1.36	72.01		72.81		250 .
TW	DOMESTIC	— SCHEDULFD	46776	120.70	-65	5.49		5,49		126.
UA	DOMESTIC	SCHEDULED NONSCHEDULED	9456 765	4-87	-24	36.55		36.55		43.
		ALL SERVICES	10221	6.87	.24	36.55		34.55	1	43.
COMMUN	ITY TOTAL DOMESTIC	SCHEDULED	175399	303.94	2,25	114.05		114.05	}	421.
		NONSCHEDULED ALL SERVICES	765 176164	303.94	2.25	114.85	<u> </u>	114.05	1	421.
					į			:		
PHIL AD	ELPHIA/GAMDEN MATIONAL J	L 1.36		(						
		SCHEDULED	161056	630.67	84.36	618.36	225.30	643.66	1	1554.
AK	DOMESTIC	SCHEDULED NONSCHEDULED	150257 2367	153.69		797.90		797.00		750.
		ALL SERVICES	152624	153.69	İ	797.00		797.00		950.
. 44	DOMESTIC	SCHEDULED NONSCHEDULED	967584	1109.62	45.71	3354.04		3 356 . 04		4511.
:		ALL SERVICES	968525	1109.62	45.71	3356.04		3 356 . 04		4511.
1	DOMESTIC		19997	105.30	1-51	117.83	j	117.83	i	224.
EL	DOMESTIC	- SCHEOULED	6512	}					į	
ì	DOME 2110		73404	310.72	1.00	376.07		376.07	ť	687.
O.	DOMESTIC	NON SCHEDULE D	430669 138	2574.44	203.67	4635.36		4635.36		7415.
		ALL SERVICES	430807	2574.44	203.87	4635.36		4635.36	- (	7419.
EA	DONESTIC	SCHEDULED NONSCHEDULED ALL SERVICES	721274 308	5217.99	249.86	3544.93	1729.64	5314.77	}	10782.
			721582 23298	5217.99	249.86	3584.93 11.35	1729.84	5314.77	}	10782.
**	INTERNATIONAL	NONSCHEDULED ALL SERVICES	685 23983	142.39	6.06	11.35	.02	11.37		159.
	TOTAL		744572	5360.38	255.92	3596.28	1729.86	5326.14	1	10942.
	,	NUNSCHEDULED ALL SERVICES	993 745565	\$360.38	255.92	3596.28	1729.86	5326.14	Ì	10942.
FI	DOME STIC			4520.03		102.52		102.52		6622.
		NONSCHEDULED	4740 4740	6520.03		102.52		102.52		6622.
-	DQMESTIC		42105							
NC	DOMESTIC	SCHEDULED	1 306	.10						
MO	DOMESTIC	SCM: DULED	35					j	i	
1 100	DOMESTIC	SCHEDULED	150977	1033.15	29.36	928.73	2294.00	3222.73	i	4285.
ost .	DOMESTIC	SCHEDULED	36958 609	60.63	1.06	399.95	.02	399. 97 . 02	1	401.
ł		NORSCHEDULED ALL SERVICES	37547	80.63	1.06	399.97	.02	399.99		401.
PA	DOMESTIC	- SCHEDULED NORSCHEDULED	3594 125	3.79		9.76	ļ	9.76	-12	13.0
]		ALL SERVICES	3719	3.79		9.76		9.76	-12	13.
<b>P</b> 1	DOMESTIC	SCHEDULED NONSCHEDULED	105900	336.49	77.67	377.50		377.50		743.
l		ALL SERVICES	105,000	338.49	27.67	377,50		177.50		743.
QH	DOMESTIC	SCHEDULED	1478	į	,			j	1	

#### TABLE 6 BINLANED BEVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL, AND AIR TRAFFIC HUB CLASSPICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMANTY, AND BY CARRIER

Com	state or country emunity iront name)		1			E	aplaned revenue to	75		
C	arrier Type of operation Type of service		Enplaned pamengers	Freight	Express		U S. Mail		Foreign	Total cargo
		out of employements				Priority	Nongmority 6	Total 7	tnail 6	and mail
INTERNA	TIONAL	(CONT.)	2	-3		5	-			
	DOMESTIC		47793	405.49	13.13	778.93		778. 93	1	1197
		SCHEDULED	346981	5100.62	5-58	1525.12	1535.71	3060.83	ĺ	8167
l .	INTERNATIONAL· Total·		8506 355487	76.45   5177.07	5.58	36.65 1561.77	1535. 71	36.45	i	113 8280
1	DOMESTIC	SCHEDULED	535661	4081.52	190-42	2289.82	5794.46	6 C84 . 28	l	12956
		NGN SCHEDULED ALL SERVICES	2534 538195	2.25 4683.77	190.42	2289.82	5794.46	8084.28		12958
COMMUN 1		— SCHEDULED	3800191	28268.23	853.55	19897.92	11579.33	31477.25	-12	60599
t I		NONSCHEDULED ALL SERVICES	12142 3612333	2.25	853.55	19897.94	11579.33	31477.27	-12	69601
	INTERNATIONAL	NONSCHEDULED	31804 685	218.84	6.06	46.60	.02	48.02		272
		ALL SERVICES	32489	218.84	6-06	48.00	.02	48.62		272
. '	TOTAL	NONSCHEDULED ALL SERVICES	1831995 12827 3844822	2.25	859.61	.02 19545.94	11579.35	31525.27 .02 31525.29	•12 ; •12 ;	60872 2 60874
IDETTSAIN	R GH/WHEFL ING	l 1.65	:			i			į	
(GREATI	ER PITISBURGH	)	71113	137.81	4.53	401.29	10.40	411.69		553
:	DCMESTIC		3225415	4356.65	221-16	11344.48	-	11344.48	:	15922
~ '		NON SCHEDULED ALL SERVICES	15768 3245183	4356.65	721.16	11344.48		11344.46		15922
CO I	DOMESTIC		52	. 30		.07	ì	.07	i	
	DOME STIC	SCHEUULL )	63872	151.46	13.02	168.61	1	168.61		333
		NONSCHEOULED ALL SERVICES	63918	151.40	13.02	168.61		168.61		333
EA	DOMESTIC		309774	737.09	80.25	1087.76	. 96	1 083.72		1901
		NONSCHEDULED ALL SERVICES	310018	737.09	63.25	1082.76	. 96	1083.72	į.	1401
***	DOMESTIC	SCHEDULEO	62867	99.41	1.84	249.36	!	249.38	į	350
CZ I	DOMESTIC	NON SCHEDULE D	110	1			. i	ì	i	
PA	DOMESTIC	SCHEDULED NONSCHEDULED	24316 738	8.79		70.02		70.02		78
1		ALL SERVICES	25056	8.79		70.02		70.02	l	78
PE :	DOME \$ 7 1 C~	SCPEDULED NONSCHEDULED ALL SERVICES	99522 76 99598							
	DOMESTIC	SCHEDULED	115985	66.97	.37	266.89		266.89		133
1		NONSCHEEULED ALL SERVICES	609 116594	66.97	.07	266.85	}	266.89	1	333
TW	004ESTIC	SCHEDULED NONSCHEDULED	235173 112	375.51	1.62	187.61	828.24	1713.45	!	2090
		ALL SERVICES	235285	375.51	1.62	885.61	828.24	1713.85	į	2090
UA:	DOMESTIC	SCHEDULED NONSCHEDULED ALL SERVICES	357055 2602 359657	761.97 761.97	84.19	1540.48	153.16 153.16	1693.64		2539 2539
Z₩ I	DOME 2 T [ C	SCHEDULF D	18310	11.00	ĺ	3.00		3.00		14
COMMUNI	TY TOTAL			, <u>-</u>	400			. ****	}	
1	DOMESTIC	MONSCHEDULED ALL SERVICES	4587456 20305 4607761	6706.96	406.48	16012.59	992.76	17005.35	!	2411 8 2411 8
SCRANTO	N/WILKES RARRI	E N 0.00	, i	İ	1	· 	. !	!	i	
WILKE	S-BARRE-SCRAN DOME STIC	— SCHEDULED	58291	73.56	2.00	18.36	ļ	18.36		94
1		MONSCHEDULED	23 <i>2</i> 58523	73.54	2.60	16.36		18.36		94
	OOMESTIC	SCHEDULEU	22800	181.79	.98	2.27	-04	2.31		185
		SCHEDULED NONSCHEDULED ALL SERVICES	81091 232 81323	255.35 255.35	3.5P 3.58	20.63	.04	20.67		279 279
RHDOE 1	SL AMD									
	NCE DRE FRANCIS G DOMESTIC		L 1 700	1.36						
	DOMESTIC	SCHEDULED	147027	200.49	4.77	499.60		499.60		704
t A	OCMESTIL	- SCHEDULED NUNSCHEDULED	102314	732.92	8.45	376.14	1.66	377.80		61 9
		ALC SERVICES	102500	232.42	8.45	376.14	1.66	377.60		61 9
		SCHEDULLD	6780	.03	-07					

## TABLE 6 SIMPLANED REVENUE PASSENGERS, EMPLANED REVENUE TONS OF CARGO AND MAIL, AND AIR TRAIFIC HUR CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE. BY CLAMMINITY, AND BY CARRIER

Community (Airport name) Carrier		Enplaned		<del></del>		U S Mail			Total
Type of operation Type of service Hub type and pero	ent of emplanements	passingers	Freight	Express	Priorit	Nonpriority	Total	Foreign mril	cargo and mail
		2	3 .		5				""
THEODORE FRANCIS GREE UN DOMESTIC	N STATE (CONT.) -SCHEDULED	36430	94.15	9.47	355.20	1.90	357.10	1	401.
	ACK SCHEDULED ALL SERVICES	990 37426	94.75	9-87	355.20	1.90	357.10	i	461.
COMMUNITY TOTAL	CC. E. W. A. D.	304257	- 20 66	23.36	1230-94	3.56	1234.50	1	1787.
DOMESTIC	WIT STRAIGES	1176 305433	529.55	23.06	1230.44	3.56	1234.50		1787.
SOUTH CAROLINA	i.	:	:	r	:		į	ļ	
				i	1				
CHARLESTON (CHARLESTON AFB/MUNI	5 0-14			}		1	į		
AR DUMESTIC	- SCHEDULED	7278	19.02	:	j	1	Ì	1	19.
OL DOMESTIC		153547	360.56	39.28	357.12		357.12		756.
LA DOMESTIC	NONSCHEDULED	164482	166.74	11.52	267-45	62.44	349.89	Ì	548.
	ALL SERVICES	164566	186.76	11.52	287.45	62.44	349.85		548.
PI DGMESTIC	NUMSCHE DULE D	65811 172	67.88	-21	55.40	r	59.40 59.40		127.
COMMUNITY TOTAL	ALL SERVICES	65983	67.68	-21	55-46	!	37.40		461.
	- SCHEDULED	391068 256	634.22	51.01	703-57	62.44	700-41		1451.
	ALL SERVICES	391324	634.22	51-01	703.57	62.44	766.41		1451.
COLUMB IA	2 0.15	-		1		į	j	i	
COLUMBIA METROPOLITO DE DOMESTIC	AN) - SCHEDULED	170180	446.67	77-98	713.17		713-17		1237.
EA DOMESTIL	,	164030	185.44	60.22	463.20	. 34	463.54		709.
PI DOMESTIC	- SCHEDULED	3278	1.86	-08	5.49	1	5.49	1	7.
	NONSCHEDULED ALL SERVICES	528 3806	1.86	.ua	5.49		5.49		7.
COMMUNITY TOTAL	- SCHEBULED	337488	633.97	138.28	1181.86	. 34	1182.20		1954.
OUNE 3116	MONSCHEDULED ALL SERVICES	52 8 338016	633.97	138.28	1181.66	.34	1142.20		1954.
	ì		Ì	1		Ì			
GREENVILLE/SPARTAMBUR GREENVILLE—SPARTAMB		1	ļ		}			ĺ	
EN DOMESTIC		234848	375.55	141.38	609.59	-51	610.50		1127.
PI DOMESTIC	- SCHEDULED NONSCHEDULED	8298 443	8.34	1	76.37		76.37	1	84.
	ALL SERVICES	8741	8.34		76.37	}	76.37	{	84.
COMMUNITY TOTAL	- SCHEOULED	243146	383.89	141.38	686.36	.51	666.87	{	1212.
	NONSCHEDULED	243589	383.89	141.36	486.36	-51	686.47	}	1212.
MYRTLE BEACH	N 0-00	}							
PI DOMESTIC	~ SCHEDULED	83348	110.31	4-31	•21	-	.21		114.
SOUTH DARGTA		1					;		
		}	1	į	}				
ABERDEEN LABERDEEN MUNIT	N 0.00		1						
RC DOMESTIC	- SCHEDULED	18372	95.46	1.78	12.94		12.94		110.
PIERRE	N 0.00	1	}	j		Ì			
(PIERRE HUNI) WA DOMESTIC	1	20904	33.55	1,44	14-09		14.09		49.
	{	1		ļ		-			
RAPID CITY RAPID CITY REGIONAL CO DOMESTIC	N 0.00	,5828	5.80	-62	7.13	ĺ	7.13		13.
FL DOMESTIC		47825	58.74	7.43	139.84	1	139.84	İ	206.
RC DOMESTIC	i	20584	35.13	.13	88.91	.49	89.40		124.
MA DOMESTIC	i i	33631	116.83	12.50	47.38	1.26	43.44	:	174
COMMUNITY TOTAL		3,031	,	-2.50	720.00		13.44	1	••••
UGMESTEC	SCHEDULED	107468	218-50	20.68	276-26	1.75	280-01		51 9.
SIGNE FALLS	\$ 0.07					Ì		}	
FL DOMESTIC	- SCHEDULED	31027	27.24	2,19	100.68	1	168.69		198.

## TABLE 6 BUSIANED REVENUE PASSENGERS, EMPLANED REVENUE TONS OF CARGO AND MAIL, AND AR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARRIER

Com	state or country promity isport nature)	İ				8	apiesed revenue to			
C	errier Type of operation		Explaned participates				U. S. 14ail			Total
	Type of survice  Hub type and pare	unt of employments	Ì	Proight	Express	Priority	Nonpriority	Total	Foreign med	cargo and mail
			2	•	•	5		7		
JOE FOS	S FIELD DOMESTIC	(CONT.)	33531	163.99		441 40	}	461.40		4.74
I		NONSCHEDULED	954 954 344 <b>8</b> 5	163.99	-06	441.40	i	441.40		625 625
ac 4	DUME STIC	-SCHEDULED	59116	185.06	24.88	491.25	1.35	492.60	ļ	702
		NONSCHEDULED ALL SERVICES	360 59476	185.06	24.88	491.25	1.35	492.40		702
. ua (	DOME STIC	- SCHEDULED	6683	5.38	-34	33.25	-01	33.26		36
		MONSCHEDULED ALL SERVICES	157 6840	5-38	.34	33.25	-01	33.26	1	34
MA I	DOMESTIC	- SCHEOULED	70152	118-69	9-03	118.35	-08	118.43	1	246
	TY TOTAL									
•	DOME STIC	- SCHEOULED	200509 1471	500.56	36.50	1272.93	1.44	1274.37		1011
		ALL SERVICES	201980	500.56	36 - 50	1272.93	1.44	1274.37		1611
*****			İ						1	
	FOWN MUNICIPAL		7107		i					
MC 2	DOMESTIC	- SCHEDOLED	/10/	18-51	2-88	3.45		3.45	Ì	24
YANK TON		N 0.00		1					}	
ICHAN (	SURNEY MUNII	- SCHENULED	494	4.69	.02				ł	
RL 1	, unit 2 , 34	at ne notes	120	7.07	.02					•
TENNESSI	f f	Í	ļ	İ	}	į		ł	}	
			ļ	1				ŀ	Ì	
en istor	/KNG SPR T / JHN SN	CTY 5 0-05	i					ì		
ITAL C		ĺ	27465	62-78	5.91	26.71		26.71		95
	DOMESTIC	ſ	128522	520-11	57.46	390.30		390.30	}	967
		NONSCHEUULED ALL SERVICES	321 128843	520-11	57.46	390.30		390.30		967
COMMUN I	TY YOTAL				2				l	
	DOMESTIC	- SCHEDULED NONSCHEDULED	155987 321	582-89	63,37	417.01		417-01		1063
		ALL SERVICES	156308	582-89	63, 37	417-01		417-01		1063
		ľ	1	}	}		}	1	}	
CHAT TANC	. FIELD)	\$ 0.06	ł	1		Ì			}	
	DOMESTIC		150027	475-18	60.97	288.78		288.76		824
RC C	OME 2 LIC	MONSCHEDULED	30585	81-15	7.49	07-11		87-11	}	175
Frank		ALL SERVICES	30688	#1.15	7.49	87.11	}	87.11	}	175
	TY TETAL DOMESTIL	- SCHEPLLED	180612	5>6.33	68.46	375.89		375.49	}	1000
		ALL SERVICES	180715	556.33	68.46	375.69		375.49		1000
		1	ĺ	ļ			ļ	}	}	
KNOX V ILL	LE EF TYSON)	5 0-14	ľ	1		ĺ		Ì		
AL (	DOMESTIC	- SCHEDULEU NON SCHEDULED	40674	22.58	.84	42.17		42.17	ļ	45
		ALL SERVICES	41307	22.68	.84	42.17	1	42.17	}	65
OL (	DOMESTIC	- SCHEDULED NONSCHEDULED	224841 262	897.92	65.00	986.82		988. 82	ŀ	1951
		ALL SERVICES	225103	897.92	65.00	988.82		988.82		1951
FA I	DOMESTIC	NONSCHEDULED	54065 256	80.23	7.43	54.85	.44	55.29		143
		ALL SERVICES	54321	80.20	7.93	54.85	.44	55.29	}	143
	DOMESTIC	i	2895		l I			l		
AC (	DOMESTIC	NONSCHEDULED	38715 83	43,11	1.03	63.48	}	63.88		106
		ALL SERVICES	38798	43,11	1.03	63.88		63-88	ļ	100
UA	OMFSTIC	- SCHEDULED NORSCHEDULED	50295 793	+3.03	5.81	142-62	1.40	144-22		193
•		ALL SERVICES	51008	43.03	5.81	142.82	1.40	144.22		193
(1 NUMMUS	TY TOTAL DOMESTIC	- SCHEDULED	411485	1086, 94	80.61	1292-54	1.84	1294.38		246 E
		NORSCHEDULED ALL SERVICES	2027 413512	1086,94	80.61	1292-54	1.84	1294.38		2461
		!	}	Ì		ì	}			
NEAPHIS		N 0.78	1	1		1	}			
	IS INTERNATION DOMESTIC		i	546.00	}	1	1	ļ		546
AA (	DOME ST 10	- SCHEDULED	238929	553.31	24.12	672-16	12.11	884.29	1	1461
ad i	JONE STIC	- SCHEDULED	2517	.31						
41. (	)CHESTIC		61779	132.64	2.73	450.00	1	450.00	ļ	58 5
		NON SCHEDULED	61043	132.64	2.73	450.00	}	450.00		58.5
						!	i		1	

#### TABLE 6 BYLANED REVENUE PASSENGES, ENPLANED REVENUE TONS OF CARGO AND MAIL, AND AR TEAPTIC MUS CLASSPICATIONS, BY TYPE OF ORBITAIN, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARREST

	port name)	Enplaned +				ri d Mad			
T	ype of operation	passengers	Freight	Expense		U.S. Mad		Foreign	Total
7	Type of service Hub type and percent of enplanements		r re-igns	E tpress	Promits	Nonpriority	Total	mail	and mai-
	1	1. 7.7	3		š	6.			9
SIH SMS	INTERNATIONAL (CONT.)	38430	22.04		10.10		10.70	1	136
		25429	33.96	23.67	78.70		78.70	,	
OL D	MESTIC SCHEDULED NONSCHEDULED	74 852 i 85	3482.72	106.21	4446.31		4446.31	Į.	8495
	ALL SERVICES	748909	3882.72	166.21	4446.31		4446.31	1	849>
ft Di	MESTIL SCHEDULED	5 4030	178.85	4.57	:41.48		141.48	ì	124
IN D	MESTIC	2651				1			
OZ DO	OMESTICNONSCHEDULED	437					}	{	
P1 D	DMESTIC SCHEDULED	71800	298.89	3.46	447.57		447.57	}	149
RC DI	MESTICSCHEDULED NONSCHEDULED	854729 1358	3376.45	93.85	2386.84		2386.84	}	5857
	ALL SERVICES	861087	3376.45	93.85	2386.84		2 386 . 84	İ	5857
JA D	MESTICSCHEDULE)	145373	757.05	22.41	566.45	.04	566.49	j	1 346
	NONSCHEDULED ALL SFRVICES	1605 140978	757.05	22.81	566.45	.04	506.49	'	1346
COMMUNIT	TOTAL								
Ð	C3JUG3H3231123MC G3JUG3H32NON	Z186098 3552	9760.38	341.44	9389,53	12.15	9401,68		19503
	ALL SERVICES	2189650	9760.38	341.44	9385.53	12.15	9401.68		19503
IASHY) LL	M 0.38	• •							
##ETROP	DL   TAN   DMESTICSCHEDULED		300,00						300
	DMESTIC SCHEDULED	282845	1000,18	73.47	991.37	291.86	1283.23		2356
	DMESTIC SCHEDULFD	118655	321,46	5.9a	516,77		516.77		84.
	NONSCHEDULED ALL SERVICES	757 119412	321.96	5.96	516.77		516.77		644
84 04	DMESTIC SCHLOULED	10714	38,40	31.05	17.16		17.16		87
	DMESTICSCHEDULED	145490	531,26	41.37	778.98		778.98		1351
EA DI	MESTIC SCHEDULED NONSCHEDULED	118789 690	251.68	31.27	290.69	2.37	293.06		576
	ALL SERVICES	119479	251.08	31.27	290.69	2.37	293.06		576
iw D	DMESTICSCHEOULFD	2947		i					
£z D	MESTICSCHFOULED NONSCHEDULED	43334	120,29	2.38	57.79		57.79		180
	ALL SERVICES	43740	120.20	2.38	57.19		57.79		180
P1 0	MESTICSCHEDULED	108980	284.20	14.21	354,42		354.42		654
RC DI	DMESTICSCHEOULED	196630	612.36	19.40	.01.68	.04	601.72		1233
	NCKSCHEDULED ALL SERVICES	259 196889	612.30	19.40	601.68	.04	601.72		1233
T# 01	ONE STIC SCHEDULED	48580	48.34	.09	115.51		115.51		163
COMMUNIT	/ TOTAL	7							
	MESTICSCHEDULED NONSCHEUULED	1076964	3511.14	219.22	3724.37	294.27	4C18.64		1149
	ALL SERVICES	1079076	3511.14	214.22	3724.27	294.27	4016.64		7749
TEXAS		1							
	و جنبي علیات کی کا در برون کی کا داده کا کا بات کا در کا داد کا برون کا برون کا برون کا برون کا برون کا برون ک	· , .	-						
AMAR (LL O.	BORGER 5 0.14	<b>.</b> .	ì						
( AM AR IL I	.O AIR TERMINAL I IMESTICSCHEDULED	94778	87.93	2.47	342.67	3.24	345.91		+36
AN DE	DHESTICSCHEDULED	39196	38.84	23.42	127,63	1	127.63		189
		7685		-20			12.44		33
CO 00	NONSCHEDULED	323	21.41		12.44				
	ALL SERVICES	8008	21.41		12,44		12.44		33
	BME STICSCHEDULED	14789	31.79	1.28	11.16		11.16		44
11 00	DMESTICSCHEDULED NONSCHEDULED	20184 98	56.13	.22	31,39		31.99		88
	ALL SCRVICES	20282	56.13	-22	31.99	1	31.99		88
f₩ Di	SMESTICSCHEDULES	15440	43.16	1	56.16		56.16		99
wN D	DMESTICSCHEDULED	216093 74				į			
	ACMSCHEDULES ALL SERVICES	216167							
7A 01	CHESTICSCHEDLLED	3556	2.71	.06					,
COMMUNITY	r TOTAL								
	MESTIC~~~~~ SCHEDLED NONSCHEDULED	411721 495	201.97	27.45	582.05	1.24	585429		894
	ALL SERVICES	412216	281.97	27.45	582.05	1.24	585.29		894
AUST IN	M 0.39	9							
LRUBERT	MUELLER MUNIT MESTICSCHEDULED	249363	768-11	70.71	570.77	3.16	533.43		822
	DIMESTIC SCHEDULIO	407							
AK D									

### TABLE 6 ENPLANED REVENUE PASSENGERS. ENPLANED REVENUE TONS OF CARGO AND MAIL, ANC AR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION BY TYPE OF SERVICE BY COMMUNITY. AND BY CARRIER

	Airport name! Carriet	Enplaned · · · · · · · · · · · · · · · · · · ·		-		T. S. Mad	•		7.14
	Type of operation Type of service	passengers	Freight	Ехриче	Promis	Nonprients.	Total	Formen mail	eargr and
	Hub type and percent of emplanements			4					: <b>:::a</b> 6
OBJECT	MURLLER MUNT (CONT.)		- "					•	
AL	DOMESTIC SCHEDULED	1 9515	12.37		30.51		30.51		4.2
BN	DOME STIC SCHEOLIED	79815	124.40	12.94	246.75		246.75		38 4
Ca	DOME STIC SCHEDULED	105608 103	348.25	1.25	252.53		252.93		602
	ALL SERVICES	105716	346.75	1.25	757.93		252.43		602
,X	COM! STICSCHEOULED	115953 86	173.31	12.83	494.70	1	494.70		580
	ALL SERVICES	110069	173.31	12.83	494.76		494.76	ì	687
f A	nomestic scheouten	30104	54.86	5.40	64.70	.05	63.75	1	124
11	DUME STIC SCHEDULED	46441 09	48.60	•12	30.0e		36.06	}	R t
	NON SCHEDULED ALL SERVICES	46540	48.60	.72	30.06		36.06		65
wN	U UNMESTEC CHEDULEO	458616						1	
OMMUN	TIY TOTAL					. 21			2.54
	NONSCHLOULEU	1105857 293	1929.96	53.45	1655.48	3, 21	1056.69		2142
	ALL SEPVECES	1106150	1029,99	54.85	1655.48	3,21	1658.69		2142
( HAKE	VILLE/PREGN/SAN ENT. \$ 0+1 ING.N INDUSTRIAL AIRPARK) 5+1	د ۱							
AA	JOHESTICSure JULL	42150	126.54	•51	-61		10.		127
	DOMESTIC SCHEDOLED	25977	15.31	162.58	.01		.67		177
**	NONESTIC SCHEDULED NONSCHEDULED	2+3246 83							
	ALL SERVICES	293329							
A:RP	PURT TOTAL SCHEDULED	356 181	141.99	163.49	.08		. 08		301
	NGA SCIPT DULED ALL SERVICES	81	151.95	163.49	-08		.08		30
1010	GRANCE VALLEY INTLAT								
	DONE STIC	:	78.00						71
Ç	DOMESTIC SCHEOULED	12475	\$1.75	-12	1.24		1.24		4
GŁ	DOMESTICSCHEDULED	566	1.65			_40	-40		
1.4	DOMESTIC SCHEDULED	41725	69.49	5.74	3.55		3.55		74
AIRP	TOTAL								202
	DOME STIC SCHEDULED	54766	191.35	5-86	4.19	.40	5.19		204
CCMMU	- DOMESTICSCHEDULED		78.00						71
AA	DOMESTIC SCHEDILED	43158	126-64	-91	.01		.01	,	12
PN	DOMESTIC SCHEDULED	29977	15.31	162.58	.07	I	.07		17
	DUMESTIC SCHEDULED	12475	41-75	•17	1.24		1-24		4
O.	DUMESTICSCHEDULED	566	1.61			_40	.40		
	DUMESTIC SCHEDULED	41725	69.49	5.74	3.55	į	3.55		7.
	N DOMESTICSCHEDULED	293746	1	1					
	NONSCHEDULED ALL SERVICES	8s 293129	1	!					
COMMUN	NITY TOTAL	İ	İ	1		r			
	DOMESTIC SCHEDULED NONSCHEDULED	421247 83	333. 30	169-35	4.87		5.27		50
	ALL SEFVICES	421230	333.30	169.35	4.87	.40	5.27		50
			İ	1				ļ	
	S CHRISTI S 0. PUS CHRISTI INTERNATIONAL)	14)	1	1			j		
AA	DOMESTIC SCHEDULFO	e5206	157.63	6.84	120.91		120.91	1	26
84	N DOMESTICSCHEDULED	28532	51.53	20.01	26.72		20.72	İ	9
co	O DOMESTIC SCHEDULFD	22233	39-11	.08	9.97		9.97	Ī	4.
EA	A DOMESTIC SCHEDULFO	22371	209-22	4.80	30.10		30.10		24
T	1 DOMESTIC SCHEDULED NONSCHEDULED	65672	L03.69	1.63	14.83	; }	19.63		12
	ALL SERVICES	66118	103-69	1-63	14.63		19.83		12
M	N DOMESTICSCHEDULEU	186071							
COMMUN	NITY TOTAL				201.53		201 52		796
	NONESTEC SCHEDULED NONSCHEDULED	410091	561-18	33.36			201.53		
	ALL SERVICES	410531	561.16	33.36	201.53	1	201.53		79
		1							
DALL AS		.02 28							
	C DOMESTIL SCHEDULED NONSCHEDULED	315458 <sub>6</sub>	13.04	i					ı
	ALL SERVICES	31 946 6	13.0+				:		1
1	I DAMESTICSCHEDULED	78059	315.55	7.61	239.51		239.51	.01	56

## Table 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL, AND AIR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY. AND BY CARRIER

(Airport name) Carrier		Enplaned				US Mail			Total
Type of operation Type of service		passengers	Freight	Espress	Priority	Nonpriority	Total	Foreign	curgo
	ent of enplanements							i	mail 9
<u></u>		2	3		<u> </u>	6		· • +	,
GVE FIELD WW DEMESTIC	(CGNI.) SCHEDULED	2452544		İ			,	1	
	NONSCHEDULED ALL SERVICES	613 2453157				i		:	
AIRPORT TOTAL	,			1		1			
	- SCHEDULED	2846061	328.59	7.61	239.51	i	239.51	.01	579
	NONSCHEDULED ALL SERVICES	2846682 ,	328.59	7.61	239.51	1	239.51	.01	57
COALLAS-FT.WORTH RE		1			i i				
← DOMESTIC	SCHEDULED	1	582.00			1			58.
AA DOMESTIC	SCHEDULED	6810724 282	37113.14	587.47	27260.98	5236.28	32497.26	}	7019
	ALL SERVICES	681100c	37113.14	587.47	27260.58	5236-28	32497.26		7019
AA INTERNATIONAL	SCHEDULED	35735	523.61	:	158.06	-16	158.24		48
AA INTERNATIONAL	SCHEDULED	2073U8 768	569.54		305.10		305.10	1	674
	ALL SERVICES	208076	569.54		305.10	į.	305.10		874
AL DUMESTIC	SCHEDULED	16968	163.74	2.94	696.55		696.55		86
BN JONESTIC		1415929	3671.93	1441-21	4516.55		4516.55		962
	NONSCHEDULED ALL SERVICES	743 1416672	3671.93	1441-21	4516.55		4516.55		962
BH INTERNATIONAL		38799	722.42		257.85	.19	258.04		981
	NGN SCHEDULED	946 39745	722.42		257.85	•19	258.04		986
BN TOTAL		1454728	4394.35	1441-21	4774.40	•19	4774.59		1061
DR FUIAL	NONSCHEDULED	1689							
	ALL SEMAICE 2	1456417	4394.3>	1441-21	4774.40	.19	4774.59		1061
CO DOMESTIC~	NUNSCHEDULED	44946 1709	120.19	1.87	179.75		179.75		30
	ALL SERVICES	40655	120-14	1.67	179.75		179.75		30
DL DEMESTIC	- SCHEDULEJ NONSCHEDULED	1937362	9857-27	560.89	7594.06		7994.06		1841
	ALL SERVICES	1938094	9857.27	560.89	7994.06		7 994 . 06		1841
EA DOMESTIC	SCHEDULED NONSCHEDULED	151693	513-45	21.97	230-78	1,97	232.75		76
	ALL SERVICES	153438	513-45	21.97	230.78	1.97	232.75		76
EA INTERNATIONAL	-SCHEDULED .	913	16.48		41.59	į	41.59		5
EA TOTAL	SCHEDULED	152606	529.93	21.97	272.37	1.97	274 - 34		82
	NONSCHEDULFD ALL SERVICES	1745	529.93	21.97	272.37	1.97	274.34	1	1.1
FL DONESTIC	í	120717	681.53	30.25	621.12		621-12	'	
FT DOMESTIC			10211-17	1	1127.35	4.74	1132.09		1134
	NONSCHEDULED ALL SERVICES		22.64 10233.81		1127.35	4.74	1132.09		1136
ME HOMEETIC		55022	8.21		114.437	1,17	1132107		11.20
MC DOMESTIC			0.21						
ML DOMESTIC		36597							
NW DOMESTIC		58320	70.36	-12	312.74		312-74		18
CZ DOMESTIC	SCHEDULED NONSCHEDULED	162276 1218	401-03	8.51	566-20		566 - 20		97
	ALL SERVICES	163494	401-03	8.51	566.20		566.20		97
PA DOMESTIC	SCHEDULED	51869 453	139.41		348.74	. 04	348.78		48
	ALL SERVICES	52322	139.41		348.74	.04	348.78		48
PI GOMESTIC	SCHEDULED	177853	391.13	14.53	700.09	•	700.09		110
RC DUMESTIC	SCHEDULEU	67915	474.47	10.90	297.08		297,08		78.
	NONSCHEDULED ALL SERVICES	229 63144	474.47	10.90	297.08	:	297.08		78
SI DOMESTIC	SCHEDULED	13386	10.60	1					1
11 DOMESTIC	SCHEDULED	156134	389.48	10.42	374.62		374.62		77
	NONSCHEDULED	12423	389.48	10.42	374.62		374.62		n
TH DOMESTIC	1	53174	36.01		157,89	9.15	167.04	i i	20
		85191	149.26	2.54	442.57	16.53	459.10		61
UA DOMESTIC	NONSCHEDULED	2948	1						
	ALL SERVICES	88139	149.26	2.54	442.57	16.53	459.10	:	61
WA DOMESTIC	ZCHEUOLED	60352	236.86	5.79	145.66	. 66	150.32	,	39.
ATRPORT TOTAL DOMESTIC	SCHEDGLED	11531428	65223.24	2699.41	45976.73	5269.37	51246.10	i i	11910
	NUNSCHEUULED ALL SERVICES	22482 11553910	45243.88	2699.41	45976.73		51246.10		11919
INTERNATIONAL		282755	1832.05	,	762.60	.37	762.97		259
INTERNATIONAL	NONSCHEDULE O	1714	1		i	i			
	ALL SERVICES	284469	1832.05		762.60	.37	762.97		259
TOTAL	SCHEDULED NUNSCHEDULED	11 814183 24196	67055.29 22.64	2699.41	46739.33	5269. 74	52 009.07		12176
	ALL SERVICES	11638379	67077.93	2699.41	46739.33	5269.74	52009.07		12178
- DOMESTIC	CARRIER SCHEDULED		582.00	ï					58
	3	,			i				,0

### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL, AND AIR TRAFFICHUS CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARRIER

	(Airport name) Carrier Type of operation		Enplaned - passengers		- · · -		L' S. Mail			Total
	Type of service	ent of enplanements		Freight	Express	Priority	Nonpriority	Total	Foreign mail	end mail
	1		2	3		5	6		8	9
	TOUMESTIC	- SCHEDULED	6810724	37113.14	587.47	27260.98	5236-28	32497.26	ļ	70197.
		NUNSCHEDULED ALL SERVICES	282 6811436	37113.14	587.47	27260.98	5236.28	32497.26		70197.
AA	L INTERNATIONAL-		243043	1093.15		463.16	-18	463.34		1556.
		WONSCHEDULED	768 24381 I	1093.15		463-16	-18	463.34		1556.4
AA	TOTAL	- SCHLIJULEA	7053767	38206.29	587.47	27724-14	5236.46	12960.60	i	71754.
		NÚMSCHEDULED ALI SERVICES	1050 7054817	38206.29	587.47	27724-14	5236.46	32900.60		71754.
≱L	DOME STIC	- SCM: DULLU	76968	163.74	2.94	696.35		696.05		n6 3
AN	DOMESTIC	- SCHLOULED NUNSCHEDULED	141 >92 9	3671.93	1441-21	4516.55		4716.55		9629.
		ALL STRVICES	1410012	3671.93	1441.21	4516.55		4516.55	ļ	9629.
ńħ	INTERNATIONAL		38/99	122.42		201.65	.19	250.04	i	930.4
		ALL SERVICES	,40 19745	127.47		651.05	-19	25R.04		780.4
οN	IUTAL		1454728	4374.37	1441.21	4/74-40	-15	4774.59		10610.
		ALL SERVICES	1689 1456417	4394.35	1441-21	4174.40	.19	4714.59		LONEO.
r	OHESTIC		44 :46	126.13	1.37	175.75		1/4.75		331.4
		NUNSCHELULLER ALL S. (VESEL)	46635	126.19	1.07	179.75		174.75		301.0
:1L	. DOMESTIC		1957562	4857-27	567.07	7574.00		1594.06		14412.
		AUNGSTRUGGED ALL SCHVICES	1958094	9851.27	500.89	7574.66		7554.06		19412.
	CourtSHC		151593	511.45	21.47	cou-16	1.57	232.75		763.
		Act of Paters	1745	313.45	21.41	236.78	1.57	202.75		164.
i V	INTERNATIONAL-	- Schtoolte	د 1ء	16.48		41.55		41.59		58.0
t A	10741		152606	529.43	21.71	212.11	1.97	274.34		120.2
		ALL SUNVICES	1745 15451	524.43	21.97	212.27	1.97	274.34		*25.
Fi	DOMESTICE	· Schanched	123717	681.53	30.25	621.12		621.12		2 132-
+ 1	36#: 5T16*:			10211-1/		1127-15	4.74	1132.09		11343
		ALL SCHULLE	t	27.64 10233.81		1127-35	4.74	1132.69		72+0 11365+
#C	. DOM: 5110		373480	21.25						71.
		NEV SCHOOLF 3 ALL SERVICES	3/0488	21.25						21.0
ML	. DOMESTIC	- SChedULE)	30597							
Nw	COMESTIC	- SCH, WILLD	>8320	70.30	-12	312.7.		312.74		38 %
<b>1</b> ,,	DOME STIC		102276	401.03	8.51	>06.20		566.20		415.
		ALL SCRVICES	1218 163494	401.03	J.51	566-20		566.20		975.
PA	DOMESTIC		51869.	139.41		348.74	•04	348.78		488.
		ALL SERVICES	453 52324	139.41	· 1	348.74	- 04	348.78		485.
PI	DOMESTIC	-SCHEDULED	1 / 785 3	391-15	14.53	700.09		700.09		1105.
HC	. DOMESTIC	- SCHEDULED	02415	474.47	10.90	297-08		297.08		782.
		NONSCHEDULED ALL SERVICES	63144	474.47	10.90	297.08	1	297.08		782.4
51	DUMESTIC	- SCHEDULED	13386	10.60				i	į	10.0
71	DOMESTIC	- SCHEDULED	234193	705.03	16.03	614-13		614.13	.01	1337.2
1		NONSCHEDULED ALL SERVICES	12423 246616	705.03	18.03	614.13		614.13	-01	1337.
l e	OCAFSTIC	- SCHEDULED	53174	38.01		157.89	9.15	167.04	i	205.0
UΑ	DOMESTIC	- SCHEDULED NONSCHEDULED	85191	149.26	2.54	442.57	16.53	459.10	:	610.
		ALL SERVICES	2948 88139	149.26	2.54	442.57	16.53	459.10	į	610.
	DOMESTIC	- SCHEDULED	6U352	236.86	5.79	149.66	.66	150.32	1	392.9
WN	DOMESTIC		2452544	}					i	
		NONSCHEDULED ALL SERVICES	2453157	}	ĺ		:	1	ı	
CUMMUN	TOTAL DOMESTIC	- \$CHEUNIA FU	14377489	65551.83	2707.02	46216.24	5740 37	51465.61		
j	PORT 31 IC	NONSCHEDULED ALL SERVICES	د2310ء	22.64	1	1	5269.37	!	.01	119744.4
!	1MTERMATION		14400592	65574.47	2707.02	46216.24	5269.37	51485.61	-61	119767.1
	INTERNATIONAL-	NON SCHEDULED	282755 1714	1832-05		762-60	.37	762.97	,	2595.0
 	1014	ALL SERVICES	284469	1832.05	2707 03	762-60	.37	762.97	. 1	7595.0
!	101AL	NON-SCHEDULED	14660244 24617	67383.88	2707.02	46978.84	5269.74	52248.58	.01	122339.4
}		ALL SERVICES	14685061	67406.52	2707.02	46978.84	5269.74	52248.58	.01	122362.
	ve.			1				(		
	PASG INTERNATION		,	063	g. 3e	400	,,, .,	71 *		
	1 004ESTIC	- JCHEDULED	175405	997.86	50.35	600-52	116.67	717.19	,	1771.
		j	1	i		i	1			

## TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL, AND AIR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARRIER

	mmunity Airport name:		Enplaned					-		
'	Carrier Type of operation		passengers				t' S Mail		Foreign	Tota
	Type of service Hub type and perce	nt of enplanements		Freight	Express	Phonty	Nonpriority	Total	kem	and mail
	1			3			- 6		* -	9
EL PASC	INTERNATIONAL	(CONT.)	325213	3724.62	39.50	577.24		577.24	1	434
	SCHOOL STEE	NUNSCHEDULED ALL SERVICES	248 325461	3724.62	39.56	577.24		577.24	,	434
(0	INTERNATIONAL-		3155	6.81		,			1	
	TOTAL		328368	3731.43	39.56	577.24	1	577.24		4 34
	101AL	NEN SCHEDULED	248 328616	3731.43	39.56	577.24		577-24	}	434
	DOMESTIC		28252	248.42	13.08	142.69	.89	143.58		40
			22934	43.08	.63	12.48	• • •	12.48	1	,
	DOMESTIC		39747	99.39	.27	53.17		53.17	İ	15
• • • • • • • • • • • • • • • • • • • •	DOME STIC	- SCHEDULED NGN-SCHEDULED ALL SERVICES	34 9 40096		.27			53-17	1	15
				94.33	• • • • •	53,17	- 90		1	10
	DOMESTIC		14560	68.13		31.79	. 40	32.69	Í	1.
WN	DOMESTIC	NONSCHEDULEO	371884 291							
		ALL SERVICES	372175						1	
COMMUN :	ITY TOTAL DUMESTIC		97 7995	5181-49	109.89	1417-89	118-46	1536.35		682
		ACNSCHEDULED ALL SERVICES	888 978883 -	5181.49	109.89	1417-89	118.46	1536.35		682
	INTERNATIONAL-	- SCHEDULED	3155	6.81						
	101AL	- SCHEDULED	981150	5188.30	109.89	1417.89	118.46	1536.35		683
		NONSCHEDULED ALL SERVICES	888 982038	5188.30	109.89	1417.89	118-46	1536.35		683
HOUS TO		L 3.04								
1 KODS.	ON INTERCONTIN	ENTAL) 2.12		520.66	48.49	945.60	185-14	1130.74		1.70
	DUNEST IC	NUNSCHEDULED ALL SERVICES	158 416159	520.66	48.99	945.60	185-14	1130.74		170
	DOMESTIC	- SCHEDULED	131620	249.77	14.37	163.32	.022.	763.32		10
AL	DUME STIC	NONSCHEDULED	131759	249.71	14.37	763.32		763.32		10
	20051215	ALL SERVICES	1			644.60	:	644.60		119
	DOMESTIC		201331	212.92	296.12	244.00		044.00	i	
	INTERNATIONAL-		8397	17.21				1	i	
:	TOTAL		209728	230.13	296.12	644.60		644.60	į	117
<b>c</b> 0	DOMESTIC	NUN SCHEDULED	1279296	14990.60	181-21	2516.43	525-17	3041.60	i	182
		ALL SERVICES	1280043	14990.60	101-51	2516-43	525.17	3041.60	į	182
ça	INTERNATIONAL~	- SCHEOULED	68303	116.32	•06	61.72		61.72	'	1
<b>C</b> ti	TUTAL	- SCHEUULED NONSCHEDULED	1347599 · 747 ·	15106.92	181.27	2578.15	525-17	3103.32	i	183
		ALL SERVICES	1348346	15106.92	181.27	2578.15	525.17	3103.32		183
OL.	DOMESTIC	-SCHEDULLD NUNSCHEDULED	578185 94 -	3393-16	334-27	2593.95		2993.95		67;
		ALL SERVICES	578279	3393.16	334,27	2993.95	1	2993.95		677
ŧ A	DOMESTIC	- SCHEDULED NGNSCHEDULED	625380	2669.51	61.41	1968.26	401.40	2371.66		510
		ALL STRVICES	675746	2669.51	61.41	1968.26	403.40	2371.66		510
Ł.	INTERNATI JNAL-	- SCHEDULED	10152	6.35	.48					
. EA	TOTAL	- SCHFUULED NONSCHEDULED	6.35532 3 <b>6</b> 6 :	2675.86	61.84	1968.76	403.40	2371.66		510
		ALL SERVICES	635898 .	2675-86	61.89	1968.26	403-40	2371.66		5 10
F 7	DLME \$ 7 1C	- SCHEDULED		6932.61		248.62	- 05	248.64		7 10
Mi	DOMESTIC	- SCEEPULED		2331.13		1.01		1.81		23
12	BUMF STIC	- SCHERVEY	97							
PA	DOMESTIC		601177	2864.27	1.49	1037.67	1.94	1034.56	65.46	190
		NUMBERS STATES	1153 602325	2864.27	1.49	1032.62	1.94	1 034.56	65.46	34
+ 4	INTERNALL NAL-	- SCHEULLED	92755	2096.86		153.74		153.74	11.03	229
		ALL SEXVICES	1288 C2543	153.31 2250.47		153.74		153.74	11.03	24
PA	1, 14(	- SCH JULY	601627	4961.14	1.49	1186-76	1.94	1188.30	74.49	e 2
		NOVSUPERALLY ALL PROVIDES	, 441 1994	15.001	1.44	1186.36	1.54	1169.30	10.44	V 4
0.1	G( M+ , Pft,		. 6 (1)	144.44	2.44	205.61		265.07		
	N# 517		11 -41	29994-18	79, 10	1484.04		1230.29	7.57	4.7
• • •		NUMBER OF STREET	11-4-11	28.44.34	79.11	1794.0		1786.49	1.51	47
	inen, styr i		131,14	11/4/	.Je	. 61.24	140.47	408.17		• •
		Section 119		143415	3.71	595.25	104.48	(204.71		131
4,4	er#est por e	Notice of the sealing of the	212317 2012 2013			444.24	/ · · • • 8	1/04-11		1.
		Act of Selection	26.77	143-15						
	.:00#1 - 13t - · · · ·		1000	12	64.13	444.7	1.41.65	470 . 34		14

#### TABLE 4 INFLANCE REVENUE PASSENGES, EMPLANDE REVENUE TONG OF CARGO AND MAIL AND ARE TRAFFIC HER CLASSPICATIONS. BY TYPE OF OPERATION. BY TYPE OF SERVICE BY COMMINING AND BY CARRIED

Area Mate of Community - Airport n		-			h.	npianet revenue tem	•		
CAFFIOT	oppen tann	Enplane.		-		U.S. Man			Tuta
Туре о	d sprvace	_	Freight	Express	Priority	Nonpronts	Total	Foreign Måi:	narge and
Hub	type and purcent of explanements		, .					·	mai.
-	RCONTINENTAL (CONT.)			• •				• •	•
	TIL Suffe Julie /	173/48							
UOMES	F1cSCHEUUL cu NON scheuULE D	5706441 6232	34194.90	1042.05	14004.70	2057.22	1+0+5-92	73.03	55426
INTER	ALL SERVICES  MATIONAL SCHEDULED	>712673	34194.9 <i>a</i> 2236.74	1092-45	215.44	2057.22	215.46	11.03	55426 2463
	MUNS HEQULED ALL SERVICES	160395	253-41 2390-55	.54	215.46	•	215-46	11.03	153 2617
TOTAL	NON SCHEDULED	5895543 7320	40431.64 153.81	1093.19	14224.16	2057.22	16281.38	84.06	57890 153
	ALL SERVICES	5893068	40545.45	1093.19	14224.16	7657.22	16281.38	84.06	56044
WILLIAM P FL DOMES	MOBBY) 0.92 TICSCHELULED	68287	330.91	20.02	.01		.01		35 0
MC JOHES	TICSCHEDULFO	336145	10.67					1	10
	NGA SCHEEGLED ALL SLRVICES	144 336289	10.97						10
CZ DOMES	TICSCHEDULED	85483	136-40	1.02	. 43	.04	. 79		130
	NEW SCHEDULED ALL SERVICES	445 36,384	136.46	1.07	. +3	. 06	. 99		138
RC DUMES	TIC SCHEDULEL	364335	1004.74	11-96	74.14		74 - 14		1091
	NONSCHEDULEG ALL JERVICES	364380	1004.95	11.96	74-14		74.14		1 09 1
HN DOMES	TICSCHEDULER NONSCHEDULED	1723583 /BA							
	ALI SPRVICES	1723807							
ALKPI'KE TO DUMES	71CSC-/LDULEU	2577014	1483-25	11.00	75.38	.04	75-14		1591
	NUNGCHEBULFU ALL SERVICES	120° 25/9207	1483.25	*3.00	75.G8	. 06	75-14		1541
	CTAL NY CARRELY								
AA DOMES	TICSCHEUULED	41 a u d 1 15 9	520-56	46. 11	945.60	185.14	1130-74		1700
	ALL SERVICES	416154	520.06	46.99	945.60	195-14	1130-74		1700
AL DUMES	TICSCHEDLEED NONSCHOUGED	131620	249.77	14.37	763.37		763.32		1927
	ALL SCRVICES	131759	249.1:	14.37	763,32		763 - 32		1027
	FRUIT CHIDZ	201-31	212.92	296-12	644.60		644.60		1153
	NATIONAL SCHEDULED	8397	17-21						17
	SCHE JULEJ	209728	230-13	296,12	644.60		644.60		1170
CO DOMES	NON SCHEDULED	1279296	14990.60	181.21	2516.43	525.17	3041.60		16213
	ALL SERVICES	1260043	14990-60	181.21	2516.43	525.17	3041.60	•	18213.
	MAT TUNAL SCHEDULED	68303	116.32	.06	61.72	.,.	61.72		174.
CO TOTAL	NONSCHEDULED	1347599 747 1348346	15106-92	181.27	2578.15	525-17	3103.32		18391.
	ALL SERVICES TICSCHEDULED	578185	3393-10	334.27	2993.95	262-11	2993.95		6721
IN DOMES	NUMSCHEDULED NUMSCHEDULED ALL SERVICES	578279	3393.16	334.27	2993.95	į	2993.95		6721
EA DOMES	TICSCHEDULED	625380	2669.51	61-41	1968.26	403-40	2371.66		5102
	NONSCHEUULED ALL SERVICES	625746	2669.51	61.41	1968.26	403-40	2371.66		5102
EA INTER	NATIONAL SCHEDULED	10125	6.35	.48					6
EA TOTAL	NON SCHEDULE D	635532	2675.86	61.89	1968.26	403.40	2 371 - 66		5104
	ALL SERVICES	635898	2675.80	61.89	1968.26	403-40	2371.00		5139
fL DOMES	71CSC-+EDUL+D	68287	330,91	20.02	-01		.01		*10
	116 7C+ : JOEED		6932.61		248.62	. 02	248.64		7181
MC DUMES	TICSCHEGULED MONSCHEDILED	316£45 144	10.87						10
	ALL STRVICES	336789	10.47						10.
	TIC SCHEDLEED		2331.13		1.01		1.81		2332
₩ DOMES	G STGGHPS AGN	15586	136.48	1.02	.93	.06	.99		150.
	ALL STRVICES	16451	136.45	1.02	.93	. 66	. 99		130,
PA DOMES	TIC+SCHLOULED NON SCHEDULED	601172 1153 602325	2864-20	1.49	1032.62	1.94	1034.56	07.46	3965. 3 <b>96</b> 5.
04 ****	ALL SERVICES	92255	2864.20	1.77	153.74	1.77	153.74	11.03	2261
PA INTER	NAT FUNAL SCHEDULED NON SCHEDULED ALL SEN WILES	1288 1394 1	2090,86 153,61 2250,67		153.74		153.74	11.03	153.
	ALL SERVICES	43941	2250.67 4961.06	1.49	1186.36	1.94	1108.30	76.49	2415. 6727.
PA TUTAL	NUM SCHEDULF D	2441 445868	153.81 5114.87			1.94	1188.30	70.49	153.
<b>a</b> )	ALL STRAICES	6184a	144.44	2.44	1186.36 765.67	1. **	265.67	10.47	+ 36 1 . 41 2 .
				11.90	74.14		74.14		1091
er other?	TIL SCHEOULED MONSCHEDULED	304335 45	1004.99						
	ALL SERVICES	364380	1004.94	11.96	74.14		74.14		1001

#### TABLE 6 EMPLANIO REVENUE PASSENGERS, EMPLANIO REVENUE TONS OF CARGO AND MAIL AND AIR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF ORBITATION, BY TYPE OF SHIVICE, BY COMMUNITY, AND BY CARBINE

12 MANTHS EMDEL DECEMBER 31, 1982

Aren state or country Community (August tients:					E	apianed revenue 100			
Currer Currer Type of operation		kapktori -		:		U.S. Med			Total
Type of agenticus  Type of agence  Hub type and poets	nt of annian mante	•	Freight	Rapress	Pmont)	Nonpromity	Total	Poreign Ratif	cargo and
1	ar or conjugate the same		<b>)</b>	. :	, ;			<u>,</u> }	7994) 18
UMMUNITY TOTAL OF LAN	inte- ituatal		·	•	Ì	•	•		
1: puttiff	SEME JULEU NUM JE NE DULLE E	1142410	5848.74	74.30	1284-09		1284.09	7.57	4271.
	ALL SCREET	r radian.	5040"22	٥٤.٠٠	1286-09		1200.09	7.57	4271.
in puntations		20.9244	119.71	.06	261.75	140.42	446.17	1	256.
JA DEMESTIC	MGA SE ME JULE D	1302	143-15	1.27	595.25	604.46	1204.73	1	1 356.
	MEE STRYTGES	213319	141.17	4.27	545.25	001.48	1204./3	j	1350.
	Stora Jtio	13478"	129-99	04.70	484.13	185.65	670-38		1459.
My DEMESSEE	TOREGOIAD MONSCHEDULED ALL JENVECES	189733 289 1848615					,		
DEMESTICAL	Conclusion to	8244280	39678.15	1127.65	14083-78	2451.28	10141.66		47017
DOME 31 TO	NEWSCHEDULED	1440	1947#.15	1125.65	14083.74	2057.28	16141.06	73.03	57017. 51017.
inis Park. 7 a Al -		174107				2371.24			
INTERNATIONAL-	NUMBER HEDULLU	1488	2234.75 353.81	-54	£15.46		/15.46	11.01	24h 153.
t. 140	ALL SERVICES	140347	2390.55	.54	215.46	No. 8 - 10	215.46	11.03	2617.
turat	NONSCHEDULED ALL SERVICES	846.3387 5888 8472275	41914.8v 153.81 42068.70	1120.14	14294.24	2057.28	16356.52	94.06	59481. 153. 59635.
AREIX CLAREIX: AFBJ	h u.qo								
- DOMESTIL	SCHEDLIFO		12.00						12.
CG LUMESTIC	SCHEUULED	3557	10.31	.48					10.
IT OCHESTIC	SEMFULLED	13894	54.91	-26	2.40		2.40		54.
DOMESTIC	SCHEDULES	17951	79-24	.74	2.40		2.40		82.
UBBOCK (LUBBOCK REGIONAL)	5 0.18								
AA OOMESTIC	SCHEDULEU NONSCHEDULED	96592 166 .	137.43	4.76	185.89	1.07	186.96		3 <b>≥</b> 9.
	ALL SERVICES	90736	137.81	4.76	185.64	1.07	186.56		324.
HN OOMESTIL	SCHEBULEN	48544	50.35	18.0	67,85		67.45		les.
LU DUMESTIE	SCHEOLED	25644	303.70	.63	43.50		43.50		347.
OL DOMESTIC	SCHEDULID	25408	231-53	9.25	15.84	·	15.86		254.
11 DUMESTIC	SCHEBULED	24417	165-71	1.06	33.22		13.22	1	200
NN DUMESTIC	-SCHEDULED NGNSCHEDULED ALL SERVICES	298015 347 248362	1	į			1		
EN DOMESTIC	SCHEDULED	2189	6- 48	.13		+	•	f	6.
OMMUNITY TOTAL									
DUMESTIC	NUM SCHEDULED	520409 491	895.50	23,40	346,32	1.07	347.39	1	1200.
	ALL SERVICES	521390	695.50	23.40	346,32	1.07	MT.39	:	1266.
FUR ANUJE DESSA EMIGLAND REGIONALI AN GOMESTIC	S 0.24 SCHEDULED	132222	124,46	4.39	201.02	2.12	203.14	ì	331.
BM DEMESTIC	SCHLUIAFD	37+83	24.34	4.50	61-05		61.05		49.
	NUMSCHEDULED ALL SCRVISES	5 TO A T	24,34	4.50	61.05		61.05		89.
CI. DIMERLIC	SCHEDULED	57134	254.60	. 49	95.28		95.20		350.
MC DUMESTIC	SCHEUULED	f4712	2.17						2.
IF DOMESTIC	SCHEDULES	49781	143.14	3,33	22.91		<b>22.91</b>		169.
	NUNSCHEDULED ALL SERVICES	702 49983	143.14	3.33	22.91		22.91	1	169.
ap 0006711C	SCHEDULTO	322714							
TV DOMESTIC		3866	2,43	-27	-11		-11		2.
OPPRIMETTY TOTAL	5 C M (1) 1 5 C								
DOMESTIC	NOMSCHLUULED	11911 200	351,14	13.38	380.37	2.12	382.49		947.
	ALL SERVICES	4/8183	551.64	13.34	380.31	5-13	382.49		447.
TSS (ON/MCAL) EN/EDINBL			,						
Cu thouse state	SUME DULED	30123	39.65	-02	4.14		4-14 ,		43.
LI- INTERNATIONAL	SCHEDULED	5467	3.21					1	3.
	SCHEDULFO	36390	42.86	.02	4.14		4-14	!	47.
Co total									
CO FORM		131514	144.00	1+25	19.06	1	19-06		164.
	SCHEOULED NONSCHEDULED SCHEOULED	131514 202 131714	144.08	1+25 1+25	19.06	1	19-06	1	164.

### TABLE 6 BUTLANED REVENUE PASSENGERS, BUTLANED REVENUE FORS OF CARGO AND MAR, AND ARE TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY. AND BY CARBIER

Community (Airport name)	Enplaned				aplaned revenue ton			
Carrier Type of operation	pamangers	Freight	Express		U S Mail	<del>-</del>	Foreign	Total cargo
Type of service Hub type and percent of enplanements	·			Priority	Nonpriority	Total	togul .	and mad
1	· · · · · · · · · · · · · · · · · ·	3 1		5	6		- 8	. 9
COMMUNITY TOTAL  ODMESTIC SCHEDULED  NONSCHEDULED	162239 202	183.73	1.27	23.20		23,20	į	208.
ALL SERVICES	162441	103.73	1.27	23.20		23.20	1	208
INTERNATIONAL SCHEDULED	5667	3.21					j	3.0
TOTAL SCHEDULED NONSCHEDULED	167906	156.94	1.27	23,20	i	23.20		211.
ALL SERVICES	168108	186.94	1.27	23.20	ļ	23.20	j	211.
OB.C N OINGTHA HA	! !			1	ļ	1	}	
(SAN ANTUNIO INTERNATIONAL) AA DOMESTIC	309273	582.33	169.20	1685.19	462.98	1548.17	ļ	2299.1
AL DOMESTICSCHEDULED	25761	23.31	!	104.70		104.70	}	124.0
BN DOMESTIC SCHEDULED	138083	203.94	51.35	311.84		311.84		567.1
ON INTERNATIONAL SCHEDULED	21756	154.83		13.16	(	13.16		167.
ON TOTAL	159639	354.77	51.35	325.00		325.00	,	735.1
CJ DOMESTIC SCHEDULED	201334	806-18	12-87	541.72	i	541.72		1 360.
NUNSCHEUULED ALL SERVICES	201417	806.18	12.87	541.72	1	541.72	;	1360.7
DL DOMESTICSCHEDULED	152004	474.75	27.37	612.52	]	612.62		1114.
EA DOMESTIC	138436	648-61	44.55	1085.39	5.80	1091.19		1764.3
EA INTERNATIONALSCHEDULED	15232	62.60	2-19	.40	-10	.50	1	65.
EA TGTALSCHEDULED	123068	691-21	46.74	1085.79	5. 40	1 091 .69		1829.6
W DOMESTIC SCHOULED NOSSCHOULED	52381 110	56.97	>-12	174.16		170.18	1	252.
ALL SERVICES	52191	56.97	5-12	170.18		170-18		232.2
TE DOMESTIC+ SCHEDULED NON-SCHEDULED	52801 1358	92.51	.66	46.90		46.90		140.1
ALL SERVICES	54659	92.57	-66	46.90		46.90		140.1
TW DUMESTIC	4 14 18	34.50		146.64	6.24	154.88		189.
UA DOMESTIC SCHEDULED NON-SURECULED	31075 225 31300	17.38	.38 .38	137.56	.02	137-58		155.
ALL SERVICES	513628	27435	• 30	1511.50	.02	13/130		(3).
AGN SCHEDUILED ALL S. RVICES	31 51 3020							
OMMUNITY TOTAL		i						
DOMESTIC SCREDULED NUNSCHEDULED	1 62 78 94 235 7	2920.54	111.50	4242.74	477.04	4719.78		19-1-6
ALL SPRVICES	1630251	2920.54	311.50	4242.74	477.04	4714.78		7951.0
INTERNATIONAL SCHEDULED	104-0	217.43	2.19	13.50	.10	13.06		233.4
TOTAL	1554682 2357 1667239	3137.9 <i>1</i> 3137.97	313.69	425c.30	477.14	4733.44		#195.1 #185.1
		,						
JTAH	1	ļ	i					
CEGAR (177 N 0.0C		1	·					
(CECAR CITY MUNI)  WG DEMESTICSCHOOLE?	5164	25.10	į.	61 3. 2C		F13.20		838.3
	1	į	!					
ST. GEORGE N 0.00 (ST. GEORGE MUNIT								
AP DUMESTIC SCHEDULED	9505	25.10		1051-90		1051.60		1076.9
SALT LAKE CITY M 0.95	i ;	Ì						
AA DOMESTIC SCHOOLED	118>83	441-12	21.42	251.05	151.02	406.07		670-6
CG DOMESTIC SCHEOULED	91847	313.00	.67	253.86		253.86		367-5
CZ DOMESTICSCHEDULFO	7111	23.10	1	31.00		31.00	-	54.1
DL DOMESTICSCHCDULED	80390	449.40	10.14	711.25	1	21.25		1170.
EA DOMESTICSUIEDULL)	44788	203.24	2.42	765.94	102.53	365.47		574.1
FL DOMESTICSCHEOUCES	107515	482.73	12.93	498.09		498.09		493,1
PS DOMESTICSCHL JULEO NUMS:NEGULEC	68172 327	74.65		165.06		164.06		243.1
ALL SERVICES	69399	74.65		169.06		164.06		243.
PX DUNESTICSCHEDULFO	953							
GG DEMESTIC SCHEHULEU	15799	213.33	1	18598.90		18558.90		16771.4
AC DOMESTICSUREBULED NGASCHEDULED	2000/8	729.31	7-67	*32.66	- 50	532.56		1267.
ALL SEXVICES	200107	729.31	7.87	334.66	.50	534.56		1269.

#### TABLE 4 WHANGO REVENUE PASSENDERS, EMPLANES REVENUE TONS OF CARGO AND MAIL, AND AR WARFIC MAIL CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMANITY, AND BY CARRIER

12 MONTHS EMDED BECEMBER 31. 1982

Community (Airport matte) Carrier	Empleted				Rylaned revenue tot		<sub>1</sub>	= ::::
Type of operation Type of merrica Type of merrica Hub type and percent of emplemements	Paralleller .	Proght	Represe	Priority	Nongmority	Total	Porruga mail	Total cargo and mail
SALT LAKE CITY INTL (CONT.) TI DOMESTICSCHEDULED	54317	119.80	-61	82.62	i	82-62	ł	203
TH COMESTICSCHEDULED	4 9934	122-19	.03	243.25	{	243.25	{	365.
UA DOMESTICSCHEDULED	243595	1274.96	54,35	73 7-45	1.40	739.25	}	2973.
NONSCHEDULED ALL SERVICES	285960	1274.96	59.35	737.65	1.40	739.25	}	2073.
HA DOMESTICSCHEOULED	1 504385	6390.64	291.94	5 254. 59	592-14	5846-73	j	12529.
WE DOMESTIC SCHEDULED	29594	134.43	}	291.12	21-90	313.02	}	<b>441.</b>
COMMUNITY TOTAL							ļ	
DOME STICSCHEDULED  ALL SERVICES	2677663 2521 2680184	10971.57	407.58	27886.64 27888.64	869.69	28756.33 28756.33		40135.
		ì		1	· }	}		
VERNAL N 0.60	ĺ	Í	:		ì			
FL DOMESTICSCHEDULED	1183	7.67	.08	3-14		5.14		12.
GE DOMESTIC	5621	31.30		1918.40	. )	1918.40		1949.
COMMUNITY TOTAL DOMESTIC	6804	38.97	.08	1923.54		1923.54		1962.
<b>VERNON</b> J	1	1	j	į. (		1		
	1	į	1					
BURLINGTON S 0.05 (BURLINGTON INTERNATIONAL)	1	<u> </u>	i	1		1		
AL GOMESTIC	78055	157.05	2.53	62.08		82.04		241.
DL DOMESTICSTYSHOO JO	25228	67.77	2.75	3.20		3.20		13.
NO DOMESTICSCHEDULED	11847	1.20	ì					1.
PE DOMESTICSCHEDULED	12947	;	į					
QH DOMESTICSCHEDULED	19626	1	}	- 16	1	-16	,	
COMMUNITY TOTAL DOMESTICSCHEDULED	147703	226.02	5.28	85.44		85.44		316.
			}		}			
VIRGINIA				į				
		i	1	į				
CHARLOTTESVILLE N 0.00		i	}		}	1		i
PI DOMESTIC	35075 421	63.67		4.31		4.31		67.
ALL SERVICES	35496	63.67		4.31		4.31		67.
DANVILLE N 0.00		}	}			j		
(DANY ILLE MUNI)  VE DOMESTICSCHEDULED	885		}			į		
AE DOWESTIC SCHEDDED	1	1	{	1	}			
LYNCHBURG N 0.00			Į					
TLYNCHBURG MUN/PRESTON GLEN FLD) P1 DOMESTICSCHEDULED	21620	70,52	.10	4.00		4.00		74.
NON SCHEDULE D	106	70.52	-10	4.00		4.00		74.
ALL SERVICES	21,50	70.76	-10	7.00				
NEWPRT NEW/HAMPION/WILLBG/YKIN N 0.00		1	1			ļ		
(PATRICK HENRY)  AL DOMESTICSCHEDULED	57	.01	l	.03		.03		•
COMMUNITY TOTAL			ł	,				•
DOMESTICSCHEDULED	57	-01		£0.		.03		
	}	)	į					
HORFOLK/YA BEH/PTSMTH/CHESAPRE N 0.42 (HORFOLK REGIONAL)			ĺ			7.77		
AA DOMESTIC SCHEDULED	12594	11.77	İ	7-64	-13			(0,
AR DOMESTIC	10407	.02		<b>a.</b>		A1 24		
AL DOMESTICSCH DULED NONSCHEDULED	249347 91	161.52	1.23	91.28		91.26		254,
ALL SERVICES	249438	161.52	1.23	91.28		91.28		254.
EA DOMESTICSCHEUULED	201728	222.83	59.80	511-53	1.15	517.69		795,
BY DOMESTIE	20774	4.10	•09	7-41		7.41		15.
PA DOMESTIC	1057	1.59	}	•56		. 56		٠,
PE DOMESTICSCHEDULED NONSCHEDULED	50175 150		j		1	Ì		
ALL SERVICES	90325	}	)					
PE DOMESTICSCHEDIMED NONSCHEULED	501562 746 502300	484.41	18.10	449-64		449.64		952.
ALL S AVICES		484.41	14-10	449-64		449.64		952.

#### TABLE 6 BINCAMED REVENUE PASSINGERS, BINCAMED REVENUE TOMS OF CARGO AND MAIL AND AIR TEATHC HUB CLASSINGATIONS BY TYPE OF OPERATION, BY TYPE OF SERVICE BY COMMUNITY, AND BY CARRIER

12 MONTHS EMORO DELEMER 31, 1942

Community (Airport name) Carner		Emplaned .				1. 8 11-3		
Type of operation Type of service	1	permanders.	Prought	Espress		U.S. Mad		Foreign cargo
Hub type and per	ent of enplanements				Priority	Nonpriority	Total	and seed treat
1			3		5		··-· <u>*</u> <del>*</del>	
MURFOLK REGIONAL UA DIMESTIC	SEHEDULFO	97919	161.11	24.93	324,64	:	324.64	510.
	MEMSEMENULED	91 325	161.11	24.93	324.64		324.64	510.
COMMUNITY TOTAL								3.40
COMESTIC	MCMST ME JULE D	1185563	1051.35	104.15	1392.70	1.29	1393.99	2549.
	ALL SERVICES	1196556	1051.35	104.15	1392.70	1.27	1373.77	1
R ECHMUND	5 0.16	1	!	1	i	1	1	<b></b>
AR DOMESTIC	THE FIFTOR	1	į	1				
EA OUMESTIC		170045	355.31	2.18	513.45	.40	514.33	371.
th bones in	NONSCHEDULED ALL SERVICES	311: 17u356	355.31	2.18	513.85	.48	514.33	671.
PI DOMESTIC	í	259141	531.74	7.93	526-52		526.52	1966
11 0011 3110	NOW SCHEDULED	639 259780	531.74	7.93	>26.52		526.52	1066
UA UCHESTIC	į.	24061	26.92	9.24	82.86	{	82.86	119.
OR DEMESTIC	MONSCHEDULED	468	26.92	9.24	82.86		82.86	119
VL DUMESTIC		6696		,,,,,				
COMMUNITY TOTAL	202000.0	50.7.7	1	1	ļ			
DOMESTIC	SCHEDULED NONSCHEDULED	459944 1418	913.97	19.35	1122-23	. 48	1123.71	2057
	ALL SERVICES	461362	923-97	19.35	1123.23	.40	1123.71	2057
	!	,	į	-	1	1	}	}
RDANOKE (RUANUKE MUNI)	5 0.00		1	İ	-	į		İ
PI DOMESTIC	SCHEDULED	237074	664.51	7.41	204.68		204.48	876.
	ALL SERVICES	237719	064.51	7-41	204.68	Ì	204.68	876.
			1	}	1	j		
WASHINGTON		1	ļ	1	Ì		ļ	
		1	1				{	i i
MOSES LAKE (GRANT COUNTY)	N 0.00		į	}			}	
CZ DOMESTIC	SCHEDULED	989	1.53	1		1		1.
DATESTIC	SCHEJULED	889	1.30	-		1		
•			- 1					
PASCU/KENNEWICK/RICH	LAND N U.GT	1			}	}	j	<b>,</b>
C/ DOMESTIC	SCHEDULED	10627	3.60	- :	6.40	1	6.00	g.
	NONSCHEDULED ALL SERVICES	15	3.40		6.00		6.00	9.
RC DOMESTIC	ì	67582	162.61	-31	203.49	1	203.49	366
NA DOMESTIC	ì	15542	7.06	. 31	-12	.10	.22	7.
COMMUNITY TOTAL	ļ							
DUME STIC	NONSCHEGULED	93 <b>751</b> 15	173-47	•62	209-61	.10	209.71	30.3
	ALL SERVICES	93766	173.47	•62	209-61	-10	209.71	38 3
	ļ	ł	1		1	}		
PULLMAN/HOSCON (PULLMAN-HOSCON REI	N Q.GO	}		Ì	İ			1
CE DOMESTIC	SCHEDULED NONSCHEOULED	8798	4.50		}		ļ	•
	ALL SERVICES	8#29	4.50					•
		ļ		1	ł			1
RIGHLAND (RICHLAND)	N 0.00	.		1	{	İ		
E: DOMESTIC	SCHE JULED	403	-10	ļ	}	ł	l	
   <b></b>		-	i		1	{		1
SEATTLE/TACOMA (BUEING FIELD INTL.				}	_1	1		
BN DOMESTIC		75		}	.20	ł	.20	
DL DOMESTIC	i	41	.60	Ì	.09	}	.09	
NW DOMESTIC	i	511	3.74	1	1.43		1-43	5.
	j	95	}		1		ļ	
PS DOMESTIC	SEREDULED	276	{	.03		ļ		
RC DOMESTIC	i	260	.08	1	.11	ł	.11	
RC DOMESTIC	SCHEDULEO	1	/			1	-64	1 1
NA DOMESTIC	SCHEDULED	298	-07	-02	-44	1	}	1
NE DOMESTIC	SCHEDULED	1	.07 .09	-02				
NA DOMESTIC	SCHEDULED SCHEDULED	298	ì	-02	2.47		2.47	1

#### TABLE 6 ENPLANSY REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL, AND AIR TRAFFIC MUR CLASSIFICATIONS BY TYPE OF DEBATION, BY TYPE OF SIRVICE BY COMMUNITY AND BY CARRIER

IZ MUNTHS ENCED DELEMBER 11. 1982

Community (Astront name) Carrier	Enplaned				inplaned to vessus to			
Type of operation	paterngers	Freight	Express		11 S Mail		Foreign	Total
Type of service Plub type and percent of enplanements		rreignt	Esperas	Pronts	Nonpriority	Total	mail	and mad
111	2	3	• ;	4		•		•
EATTLE/TACUMA COM								
CHAPTER ATTENUES AND TACKET AND TACKET OF THE COURSE OF TH	141407	470.24	5.73	676.11	25.87	100.04	,	1170
AS DUMESTIC SCHEDULER	410458	4903.46		3473.57	16-13	3490.10		1039
NUNSCHEIMEEN ALL SERVICES	412560	31.48 6934.94		3473.97	10.11	3490.10		1042
BN DOMESTIC SCHEDULE	26.399	89.21	79.79	139.03		139.03		30
CO DOMESTIC	154243	5031.30	4524	384.39	132.06	516.45		555
ALL SERVICES	503	5031.30	4.14	384.39	132.04	514.45		5551
			**.1*		132.04			
C2 DOMESTIC SCREDULED MONSCHEDULED		65.23		222.50		224.90		286
ALL SERVICES		65.20	i	222.90		?2₹.90		78 9
DL DOMESTICSCHEDULER	151366	2527.49	41.69	632.90		635.40		1202
EA DOMESTICSCHEDULED NEWSCHEDULED	133753	1385-61	31.46	738.41	. 75	739.06	,	2150
ALL SERVICES		1383.61	31.66	736.91	.75	739.66		2154
EZ DOMESTICSCHEUULED	. !	292.00			90.00	90.00		38
NONSCHERULES ALL SERVICES		306.00	{		90.00	90.00		396
FL DOMESTIC SCHEDULED	56318	84.91	2.18	136.95	-	136.95		224
FT DOMESTICSCHEDULED	}	17104-67	}	956.64	96.09	1052.73		1815
NONSCHEDULED ALL SPRVICES		45.81		956.64	96.09	1052,73		1820
FT INTERNATIONAL SCHEDULED		82.27	1					87
HUNSCHEDULEU ALL SERVICES		40.93	j		ļ [			40
	'	4	}				i	
FT TOTAL SCHEDULED NGNSCHEUULED		17186-94 86-74		956.64	96.09	1052.73		18239 86
ALL SERVICES	ſ	17273.66	1	956.64	96.09	1052.73		1832
NW DUMESTICSCHEDULED NUNSCHEDULED	699062	39530.70	174-90	3551.39	2233.86	5785.25	185.93	4567
ALL SERVICES		39530.70	174.96	3551.39	2233.86	5785.25	185-93	4567
Nu INTERNATIONALSCHEUULEU	131129	4678.24	ļ	2080.89	419.27	2506.16	104-51	TZE
NM TUTAL	830191	44208.94	174.96	5638.28	2653.13	8291.41	290.44	5296
MONSCHEDULED ALL SERVICES	830272	44208.94	174.96	5638.28	2053.13	6291.41	290.44	5296
CC DOMESTICSCHEDULED	82406	37.30	1.00	5.50		5.50		4:
NONSCHEDULED ALL SEKVICES		37.30	1.00	5.50		5.50		4
PA DOMESTIL SCHEDULED	24904	261.58		58.79	8.99	67.78		329
PA INTERNATIONAL SCHEDULED	17467	1689.43	1			1		
			1	54.23	6.81	61.04	10.55	1 761
PA TOTAL SCHE DULED	52371	1951-01	j	113.02	15-80	159.85	16.55	2096
PS DOMESTICSCHEDULED NONSCHEDULED		298.54	1	145.45	ĺ (	245.45		44
ALL SERVICES	1 1	298.54	1	145.45	i i	145,45		443
NONSCHEDULED	\$55703 291	2833.34	28-04	1691.53		1691.53		455
ALL SERVICES	555994	2833+34	28.06	1691.53	1	1691.53	i	455
RY DOMESTICSCHEDULED	4177	44-57	ĵ	.36	j	. 36		44
TA DOMESTICSCHEOULED	59306	658.22	}	530.50		530.50	j	116
UA DOMESTIC SCHEULLED	1183837	12891-26	185.38	3806.84	283.78	4150.62		17231
NONSCHEDULED ALL SERVICES	1185731	169.52	189.38	3866.84	283.78	4150.62	1	169 1740
NA UDMESTIC SCHEDULED	453267	8435.04	407.09	1819-18	1410.03	3229.21	ì	12071
NONSCHEDULED ALL SERVICES	493	8435.04	407.09	1619.18	1410.03	3229.21		12071
#E DOMESTIC SCHEDULED	104636	1124-84		581.94	4-41	586.35	9	1711
NONSCHEDULED	217	{	}	,				
ALL SERVICES	104853	1124.84		58 2. 94	4-41	586.35		1711
DOMESTIC SCHEDULED	4437485	100062-54	965.68	19613.34	4299.97	23913.31	185.93	12512
NONSCHEDULED ALL SERVICES	7201	260.81	965.68	19613.34	4299.97	23913.31	185.93	12538
INTERNATIUNAL SCHEDULED	168596	6449.94		2141.12	426.08	2567.20	121-06	9136
MONSCHEDULED ALL SERVICES	• 1 1	40-93 6490-87	}	2141.12	426.08	2567.20	121.06	9179
	1 1	1	245			1	1	
TOTAL SCHEDULED NONSCHEDULED		106512-46 301-74	965.68	21754.46	4726-05	26480.51	306.99	134269
ALL SERVICES	1 1	106814-22	965.68	21754.46	4726-05	26480.51	304. 99	134567
COMMUNITY TOTAL BY CARRIER	0.00	{	1		1			
AA DOMESTIC	141469	470-24	5-73	676.17	23.87	700.04	į	1176
AS DOMESTIC SCHEDULED	410458	6903-46	}	3473.97	16-13	3490.10	1	(039
NONSCHEDULED ALL SERVICES		31.45 6934.94	{	3473.97	16.13	3490.10	Í	10429
AN DONESTIC	26474	84-21	79.79	139.23	1	139.23	ļ	301
	[64243	5031.36	4.14	384.39	1 32.06	516.45		5551
CO DOMESTIC SCHEOULED								

#### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAR, AND AR TRAFFIC HUR CLASSIFICATIONS BY TYPE OF OPERATION BY TYPE OF SERVICE BY COMMUNITY AND BY CARBON

	Area, state or country Community (Airport name)						aplaned revenue to			
	Carrier Type of operation		Enplaned passengers		1		U. S. Mad		Foreign	Total
	Type of mevice ffub type and percent of	enplanements	ŀ	Freight	Express	Priority	Nonpriority	Total	mail	cargo and masi
			3	3	-1	5				. 9
CO	MMUNITY TUTAL BY CARRIE C2 DOMESTICSCH	<b>モついたり</b>	35270	65.20	ļ	222.90	į	222.90	ļ	288.
		SCHEOULED SERVICES	45 35315	65.20	1	222.90	†	222.90		248.
	OL DOMESTICSCI	SEDULED	151429	2528.09	41-69	632.99	j	632.99	- 1	3202.
		IE DULED	133753	1383.61	31.66	736.91	. 15	739.06	i	2154.
	NO!	SCHEDULED SERVICES	133790	1383.61	31.66	738.91	. 75	739.06		2154.
	EZ DOMESTICSC)	<b>Œ</b> DULED	Í	292.00			90.00	90.40	Í	382.
		ISCHEDULED SERVICES		304.00		ì	90.00	90.00		14. 396.
	FL DOMESTIC SCH	#E DULED	56316	84.91	2.16	136.95	1	136.95	i	224.
i	FI DOMESTICSCH	<b>∉</b> OUL£0		17104-67	ļ	956-64	96.09	1052.73		18157.
1		SCHEDULED SFRYICES		45.81	İ	956.64	96.09	1052.73	1	45. 1 <i>0203</i> .
	FT INTERNATIONALSCH	∉JULED		82.27						82.
		SERVICE S		40.93 123.20	ļ		1	}	j	40. 123.
i		leacted .		17186.94		956.64	96.09	1052-73		14739.
	AOA ALL	SCHEDULED SERVICES		86.74 17273.68		956.64	96.09	1052.73	1	86. 18326.
1	An DOMESTICSCr		699573	39534.44	174.96	3552.82	2233.86	5786.68	185-93	45682.
i		SCHEDULED SERVICES	81 699654	39534.44	174.96	3552.82	22 33. 86	5786.68	145.93	45682.
ĺ	NU INTERNATIONAL-SCH	COULED	131129	4678.24	ľ	2086.89	419.27	2506.16	104.51	7288.
1	NH TOTALSCH	<b>E</b> OLLED	830702	44212.68	174.96	5639.71	2653.13	8292.84	293.44	52970.
ļ	NOP ALL	SCHEDULED SERVICES	81 830783	44212.68	174.96	5639.71	2653.13	8292.84	290.44	52970-
1	OC DUMESTIC SCH	EOULED	82406	37.30	1.00	5.50		5.50	1	43.
)	NE	SCHEDULED SERVICES	1406 83612	37.30	1.00	5.50		5.50		45.
1	PA DOMESTICSCH	EDULED	24904	261.50		56.79	8.99	67.78	i	329.
į	PA INTERNATIONAL SCH	HEDULED	37467	1689.43		54.23	6- 61	61.04	16.55	1767.
l	PA 101AL SCH		62371	1951-01		113.02	15.80	128.82	16.55	2096
	PS DOMESTICSC		1>0964	296.54	ļ	145.45		145.45		443.
	NON	SCHEDULED SERVICES	326 151290	298.54	1	145.45		145.45	ĺ	443.
	RC DEMESTICSC		555979	2833.34	28-09	1691.53	1	1691-53		4552
	NO	SERVICES	291 556270	2833.34	26.09	1691.53	}	1691.53	ì	4552
	AN DOMESTICSCI		4177	44.>7	1	.36	j	. 36		44.
	TH DOMESTIC		59306	658.22	1	530.50		530.50	ł	1184.
	UA DOMESTICSCI		1184097	12891.34	189.38	3866.95	283.78	4150.73	ļ	17231.
İ		SCHEDULED SERVICES	1185991	169.52	189.38	3866-95	283.78	4150.73		169. 17400.
	MA DOMESTICSC	1EDULED	453575	6435.11	407-11	1819.82	1410.03	3229.85		12072.
Ì	NO	SENTEDULED	493 454066	8435.11	407.11	1819.82	1410-03	3229.85		12072.
١	NE DOMESTICSCI		104653	1124.89		581.94	4.41	586.35		1711.
	NG	SCHEDULE D L SERVICE S	217 10487u	1124.84	-	581.94	4.41	586.35		1711.
co	MMUNITY TOTAL				l	!			ļ	
		HEDULFT HSCHEDULED	4439048 7201	260.81	465.73	19615.61	4299.97	23915.78	185.93	125134. 260.
	ALI	SERVICES	4446249	100327.89	965.73	19615.81	4295-57	23915.78	185.93	125395.
		SCHEDULED	168596	6449.94 40.93	1	2141-12	426.68	2567.20	141-00	9138.
1		LSLANICES	168596	6440.67	1	2141.12	426-08	2567.20	121-06	9179.
!		VSC1.EDULE D	4607644 7201	106517.02 301.74	965.73	21756.93	4726.05	26482.98	306.99	134272. 301.
		SERVICE'S	4614845	106818.76	965.73	21750.93	4726.05	26482.98	376.99	134574.
SP	IX ME	5 0-21							1	
•	SPURANE INTERNATIONAL) CZ DUMESTICSCI		13156	14.50		20.40	ļ	20.40	!	34.
	FL DOMESTICSCI	•	50216	186.81	6.22	208.13		208.13	1	401.
1	NW DOMESTIL SCI		261153	801.26	12.59	751.58	3-68	755.26	1	156 9.
ł	RC DOMESTICSCI		140708	473.31	12.70	377.17	1	377.77	į	86 3 -
	UA DOMESTICSCI		4960#	399.53	19.45	378.93	4.30	383.23		802.
	NO	SCHEDULF D	192 99800	394.51	17.45	378.93	4.30	383.23		802.
ļ	WA DOMESTICSCI		37745	141.04	6.74	152 35		152.35		300.
co	MA DUMESTICSCI		,,,,,				1		}	~3.
	DOMESTIC SCI	HEDULED NSCHEDULED	4025 <b>8</b> 6	2016.45	57.70	1889.16	7.98	1897.14		3971.
1	ALI	SERVICES	602778	2016.45	57.70	1889.16	7.98	1897-14	J	3971.
1			1 1			ì	ì	į	1	

#### TABLE 6 SHIPLANED REVENUE PASSENGERS EMPLANED BYRTHUE TONS OF CARDO AND MAIL AND AIR TRAFFL. HAB CLASSFICATIONS BY TYPE OF OPPRATION BY TYPE OF SERVICE, BY COMMINITY AND BY CARRIER

Community (Astron* natur		Enplaned							
Carner Type (f operation		passengers			-	U.S.Mail		Foreign	T-
Type of service Hub type and purcer	e of engineering		Freight	Express	Propire	Nonpriority	Tutai	ma:	
riun type anti paner 	o or engineering	2 .	1 .		ş· -	é "		. 1	17
MASHINGTON	(CONT.)	•	•	•		•		•	
WALLA WALLA	N 0.00								
C7 DOMESTIC	MTY) SCHEDULED	8099	5.30						
WENATCHEF   FANGRORN   FIELD	N U.00					;		į	
C: DOMESTIC	SCHE HUL ED	2 174	3.40		. 50	,	.20	í	
								1	
YAKIMA	N 0.00						,	!	
C/ DOMESTIC	SCHEDULED	12520	17.40		68.80		66.80	1	
RC DEMESTIC	Speciated	2602	7.87		17.82		17.82	1	
COMMUNITY TOTAL									
DOMESTIC	SCHE DULED	15122	25-27		86.62		86.62		
MAY TO MAY THE									
WEST VINGINIA									
ASHLAND/HUNT INCTOS	N U.UI								
AL DURESTIC	6 FL (12)	/9083	21.30	. 76	55.63		55.63		
P1 00M2 5110	SCHENCLED NUNCLERBURG	56519 112	32.93	. ft :	92.79		47-14		
	ALL SERVICES	16631	32. V 3	• ** *	47.34		9, 19		
COMPUNITY TOTAL	Che Stebs	£5642	60.23	1.5.	149.42		148.42		
DEMF < 110	NON SCHEDULET	117							
	ALL EMPTERS	65/14	60.25	1.54	140.42		148.42		
CHAPE: STONZOUNRAS (KANAWHA)	5 0.06								
AL DUMESTIC		1/836	35.24	.1,	100.67		107.67		
	437 - 32 - 334 2 - 334 - 32 - 334	275	35.24	.13	105-67		107.67		
ST DOMESTIC	SO CHARA	133774	114.76	9.13	198.45		159.45		
	NENSEM A MEDI ALC: NEWYOLL	1186	119.94		190.45		198.45		
	ACC ATTACC.	1,3110	,,,,,,,	,	1343		.16.47		
DOMESTICE	SUN SI .	1/1/6/	155.27	19.41	104.12		304+12		
	NUMBER OF STREET	1411	155.27	10.46	134.17		134.12		
GPNSPILEN/MET SLPING SP	. Catharan . Nr Nr On . On .								
COREFNORICE VALLEY)		15724	23,94		• • • •		1		
PI JOSI STR.	Notes in mit 60	91							
	A; vfof 5	leal!	23,94		• 21		• u i		
WISCHNSIN									
112									
FAU CLASE	€ 0.00								
LEAST CLAIRE MUNTSTHAL COUNTSTICES	) 5(20.1.1.1.1)	25433	154.53	15.11	3.49		4.40		
GREEN RAY/CLINTUNVILLE	5 0.0°								
CONGRESSION - STEE	Stor. 115	14556	73. 44	.13	5.0		1.15		
PC 11 Mt 5741 Min	full met t	275505	030.41	20+19	512+53		312.23		
	NO etracousts As a series	544 21798 i	630.44	215	41		14 401		
/ while two times					• • •				
OCHESTIC	science i i	5-1961	704.37	20.25	23 1 - c C		317.60		١
	NEW ACTUALS OF THE STATE OF THE	>84 251445	704 17	23.25	137.60		117.60		1
LA LA SSI	N 0.€0								
EL SUMESTICE		**66							
				• .			g. A.		
ic at #1511c	NUNSY FOR JUST	4 174 1	232-21	1.75	4.46		4.40		
	ALL IN MICES	4 1966	232.69	1.76	5.41		9.40		
COMPINITY TOTAL	471 . (4.)	48797	232.09	3.10	4.40		4.46		
(0 MESTIC	NUMBER OF STREET	719							
	ALC > VICE'S	4 84 16	232.09	1.76	5.4n		9.46		

#### TABLE 6 EMPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL, AND AIR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARRIES

12 MUNTHS ENDED DEC 12 31, 1982

Area, state or country Community					Er	planed recepue tons			
(Airport name) ('airrier Type of operation		Enplaned passengers		· · · · · · · · · · · · · · · · · · ·		1 S Mad		7	Total
Type of service			Freight	Express	Priority	Nonprenty	Total	For gn	. argi
1	ent of emplanements	2	3 -		. 5	6	:		mad 9
ISCONS IN	(CGNT.)							,	
IAOLSIN (TRYAX FIELD)	\$ 4.0.							,	
FL DOMESTIC		27124	25.55	7.96	135-35		132.64	1	14
No thime Stile	NCNSCHEDULE D	56182 39	148.17	•42	160.95		160.85		30
	ALI TENVINES	1642 1	145.75	• 4.	163.45		161 - 46		30
W SOMESTIC	NUNSCHE JULE 11	505 /1 140	47.2	• 2 3	19:-7:	,	183.>>	Ì	23
	ALL SESPICES	41441	47.2	.21	173.53		lE>-53 !	:	2.5
ис. помі 53 IC	NC 451. Ht DULET:	145479	474.14	4.0.14	141.73		141.73	;	65
	ALL JERVICES	146:107	444.34	****	146.73		148.73		55
KY CONESTIC	- SCI kooti ii	10576	.41					i	
JOHNA TUTAL 	SCHE JULET	273754	716.12	12.50	676.00		526.00	Į.	1 35
	NENGHERALED ALC: HAVIOLES	1207 274-161	116.12	17.50	626.00		£26.00		135
TEWANKE.	* 9.56								
THENERAL MITCHELL : I	LLE91	5 B560	168.15	1.51	90.01		90+01		76
LA PONESTIC	- SCHEDULLI	(4508	150.58	11.75	526.87	. 50	527.37		69
	NOTIFICE SULED	148	150.55	1/.75	526.87	.50	527.31		60
Pr DOMESTIC		8414	1.02			•			,,-
Mic abat. STIC		26865	617.61	1 < - 41	1055-27	3/.24	1087.49		171
	NUNSCHLUULFE Ale STRVICES	208730	517.67	12.41	1655-27	32.22	1087.49		171
EZ DOMESTICH		90700	185.0.	1.10	773.02	72.7.2	173.53		90
CF 110m(2110======	KUNJUH JUHLE 0	1407							
	ALL SERVICES	72107	185.92	7.10	773.02		171-62		682
RC DEMESTIC	NUNSCHE DULED	731007	3495.01	132.72	3159.51		3199-51		
	ALL SERVACES	702724	3445.31	132.12	3199-51		3199-51		622
11 DUMESTIC	NONSCH! DULED	73272 115 i	24.26	.89	115.88		115-88		14
	ALL SINVICES	28 165	24.25	. 49	115.86		115-38		14
UA JOMESTIC	SCHI JI ERD NGN. CHRI JEED	223597	349.37	26.90	1227.41	16.67	1243.54		161
	Alk Jery1CES	225359	349.39	26.80	1227.47	16.07	1243.54		161
XV DOMESTIC	SCHOUNTED	3.1529	9.90	l		12.60	12.60		2
COMMUNITY TOTAL DUMESTIC	SOME TELED	1558696	5001.48	199.78	6988.03	61.19	7044.42		1275
	AGNISCHERULED ALL SIRVICTS	1685 1567-81	5001.45	1178	LGPF.O:	61.39	7 (49.42		1225
USHKOSHZAPPLETON	N Quic								
FUUTAGAMIE COUNTY) ZW DOMISTIC	9.00 \$0.4c aug (19	52202	146.00						14
(WITTHAN ETECH)	0.00								
RE JUMESTIE	++ SEHE W. J.L. 14	1+387	228.54	3.6.	115.38		119, 18		35
Za pr#ESTIC-=	- SCHEOULFD	3209	3,43/1						
AIRPORT TOTAL DOMESTIL	SCHFLUL+"	30296	231.54	1.69	119.38		119.36		35
COMMUNITY TOTAL BY	CARHILE								
no homesty	- SCHOUNTE	3 1387	228.54	1.07	111.58		119.33		35
ZM COMEZIA ~	- 2 for the	55411	149,30						14
COMMUNITY TOTAL UCMESTIC	- SChtaatra	59749	377.54	7.t.	119.38		119.38		50
RHINELANDER/LANU L	AKES N 1207								
HC DOMESTIC		20578	32.72	3.19	•55		. 55		
	* * <del>*</del> *	=		,			• • •		
WAUSAUZSTEVENS POTNI	* J.uc								
CENTRAL WISCONSING	0.64	94.75	1.00						
AC SHIFF STILL		12787	281.74	7.13	15.43		15.43		5 <b>7</b>
AL SHOT STILL	NONE HERMIED	41		7.13	15.41		75-43		, r 17
	ALL SEPVICES	72028	787.14	1 - 3 5	47•93		17,45		٠,
ALKPERT TOTAL JUNE STIC		32467	2814	7-13	1. 42		75.43		27
	NENSCHEROLED ALT TERMICET	4250,	296.74	1.53	15.43		75.43		17
IMAN INFIELD MUNICIP	At ) 9.00								
prorMESTES	- State High	***	1.07						

## TABLE 6 ENPLANED REVENUE PASSENGERS. ENPLANED REVENUE TONS OF CARGO AND MAIL AND AR TRAFFIC HUB CLASSIFICATIONS. BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY AND BY CARRIER

Arm state or country Community (Assert name)				£ 71-	signed and the first terms			
(Airport name) - Carrier	Enplaned pass nger-		-		: ~ Ma			
Type of operation Type of service	(2000)	Freigt (	Express	Prout	Songrares	1.14	Follows Time	
Hub type and percent of emplatements				4.4				* *
TO DUMESTICSCHEDULES	10123	2.40						;
RC UDMESTICSUMEDULES	12181	281-1-	1.53	15.43		75.41		571
NONSTHEOULEU All Spayices	72828	287-14	7-33	75.41		75.41		,7,
COMMUNITY TOTAL								
DOME STIC SCHE 3 LED	92910 41	289.74	1.33	75.43		75.43		37,
MUNSCHEDULE Ü ALL SERVICES	45.421	285.74	7.33	75.43		75.43	1	37.
						i	ĺ	
WYOMING							1	
							1	
CASPER N 0.000							ì	
CO DOMESTIC SCHEDGEED	41275	97.92	1.37	143.15		143.15	1	24
	54164	156.03	8.75	320.51		320.51		**
FL DOMESTICSCHEDULES			4.17	320.51		20071		1
GO DOMESTICSCHEDULED	2455	13.39						
HA DUMESTIL SCHEDULL!	11/23	41.90	2.50	27-41		21.41		7
COMMUNITY TOTAL DOMESTIC SCHEDULES	107617	30%-30	12.00	497.13		497-11		81
Some services						•		
CHEYENNE N. O.C.								
(CHEYENN: MURI)						211 - 30		,r*
FC DUMESTIC SURE DUCCO	1290:	26.20	3.23	275.80		2 1 ° a 10		
AC DOMESTIC SCHE DOLES	9504	17.6						ı
COMMUNITY TETAL DUMESTIL SCHEDULET	22912	43.87	1.52	275.60		274.60		3,
JACK SON 5 HOLFT						1.41		,
FL DOMESTIC SCHEDULED	36139	34.14	3.65	1-41		1.41		,
PX DOMESTIC SCHEDULED NUNSCHEDULED	273 34	•0?						
ALL STRVICES	307	26.						
COMMUNITY TOTAL DOMESTICSCHEDULED	36412	34.76	3.65	1.41		1.41		,
NUNSCHEUULED	34		3.65	1.41		1.41		,
ALL SERVICES	35446	34-76	3.63	11				
LARAMIE N 3.00 (GENERAL BREES FIELD)	: :							
PL DOMESTIC	13464	31.84	3.58	3.71		3,71		
JC DOMESTIC SCHEDULED	2530	.35						
COMMUNITY TOTAL  DONE STIC SCHEOULED	15+94	37.19	3.58	3.71		3,71		1
DUME STIE	13774	21.17		3.7.	1			
		. !			1			
-LOVELL/PD#ELI/EDDY N 0.0C . [CODY MUN1]								
FL DOMESTICSCHEDULED	1416	8.76	•66	.G7		.c7		
RIVERTON/LANDER N 0.00								
(RIVERTON MUNI)  FL DOMESTICSCHEDULED	14265	41.40	6-00	2.46		2.46		•
ROCK SPKINGS * 3.00								
(HULK SPRINGS-SWEETWATER COUNTY) FL DOMESTICSCHEDULED	17675	58.30	20.23	2.96		2.96		
	1632	14.20		1:-56		13.80		
•				•				
COMMUNITY TOTAL  DOMESTIC	19507	72.50	20 . 2 3	16.70		16.76		10
SHER TOAN N 0.00								
(SHERIDAN COUNTY)	268	.10						
WORLAND MUNTE								
ME DOME 21 IC	1031	2.93	-91					
OVER-ALL TOTAL FOR 50 U-S. STATES		20711>6.84	55829.52	898347.05		1127293.93	1155.24	32554
NGNSCHEDULE O	872133 268118/27	3192.50	55829.52	18.10 898365.15	n - 34	24.44	1155.29	32 525 <b>86</b> 1
ANTENNA TONA FEME VILLO	71 33 62 6	249954.24	611.03	45964.99	11028.01	56993.00	391.04	3079
INTERMATIONAL SCHEMOLD	288402	8558.72						85
ALL SERVICES	7422228		611.0 5	45964.99	11028.01	56593.00	391.04	31650

# TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL AND AR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY AND BY CARRIER

-	Area, state or country Community				Fr	opearant More on to	B.		
i.	(Airport name)	Englassid							
D	Carrier Type of operation	I made ingerin				1 - Mai		E-hre-gr	for a grant
	Type if service  Hub type \$nd percent of engineer ments		Fre-ght	hapress	Prayets	Nonphoral)	Teri	*15	.5.
`	1 -	2.		4	5	6.			
٠.	THERE HIR SO U.S. STATES (LUNTA)			·					:
	AUN SCHOOLS AUN SCHOOLS AUN SCHOOLS	1166535	11/51.27	56443,75 N9440,55	18-10	0.00	1184260.93 24.44 1184311.37	1540-33	1563 (8546) 11775+66 3575117-55
6	WINER J.D. AREAS TERRESERVE								
9	The second of th								
11									
. 4		327"	1.60						1.63
1 * 14 26	PAGE PAGE INTERNALIONALE								
21	L. INTERNATI SALE-SCHEWALET	900	30.16		.58		øc.		14-14
32 23	IN INTERNATIONAL SCHOOL JEEU	47680	457.40		14.07		14.31		471.37
24 35			82.01						42.01
25 25 25 29	COMMUNITY TETAL INTERNATIONAL SCHOOLED	42580	569.47		14.65		14-15		284.62
30 C									
3. 13 34 51	TAU MANUA: 1 0000 (TAU MANUA: NEMNATAUNAL - SCHEOLES)	4558	6,34						5.3c
17 38 49	CARLLINE ISLANO								
41	worse bases to								
4.5 46	(KOROR) LO INTERNATIONA. ~- SEREDULED	6611	165.76		48.48		48.48		214.16
47	PONAPE N 0-00								
49 50 51	SO INTERNATIONAL ~ - SCOR DULLED	1501	77.10		42.71		32.11		111-69
53 54									
45 96	(TRUK)  OF INTERNALLONAL == SCHOOL LED	02.47	48.10		19.32		14.12		%7+%/
, a									
61 62 63	C, INTERNATI SAL~ SCHOOLED	5570	114.48		54.35		52.35		[50.8]
64 61 61	The same of the sa								
65 69									
70	EAUASA ELCENT								
72		51135	2621.05		578.09		* 74.15	1.16	2407.15
71		751.	13.09		,::		26.00		14.36
	NE INTERNATIONAL = DOMESTED	2814	1.10		A. 14	14.24	11-6-		12.77
-	A ENTERNATI NALSCHOOLED	45627	these		2. 2. 15	11.15.2 M.)	845.65		1141-57
- 1		3-47-5	2423251		1334.2	. 30.11	1104.11	1.11	4424. <b>4</b> 1
-;	JUPNIST N. 151 AND								
	ACHRISTON TOLANDO N. C.C.								
4n	Cate Garage Ates	114	. 4 1		1.42		1,42		1. 1
13	MAH : ANA - 1 + ANTS								
	William A. Carlo								
	(Fr. La)	1 ++					1.11		17.25
112		. ••,	•						****
	- AMERITA 1 170	5.0	14.17		1.1		1.;		
 			• • • • •						, ,,,

## TABLE 6 ENPLANED REVENUE FASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL, AND AIR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARRIER

Product   Prod		Airport name		Enplaned				laned hivenue tons			
March   Marc		Type of operation						I's Mad		F. more	Total
### DESCRIPTION   19   19   19   19   19   19   19   1		Type of mester	ent of emplanements		Freight	Express	Pnonty	Nonpriority	Tota.		Ami
March   Marc			· - · · · ·		3		5	- e :-			ine ≃
Content   Cont											
March   Marc	15419	AN I									
COMPANIEST   COLUMN				83086	184,50		43.67		43.61		228
PATERNAL   ALL   SCHOOL   ATTACH   188-00   ALL   ALl   ALL   AL	141.	INTERNATIONAL	SCHEUCLED	4165	4,00						•
Table	CIMMUN		- SCHONBIE	A7246	188.50		43.47		63. KT	. !	437
MARGEST   TALAND								1		1	
MARGEST   TALAND	* ****		<b>b</b> a aa								
### A CONTRIBUTION   1.70   17.57   11.542   1.552.00	(71h).				1 20					,	
**************************************		THIPPRAIL NAL	- SI MEL DET D	1,77	4 - 00						1
**************************************											
Commence   Commence		:									
Commence   Commence											
### PACES   10   10   10   10   10   10   10   1	TKHES:	ALTEN REST STRE	,								
Chapter   Step	ξ*	INTERNATIONAL	20H CALE I	5354	17-57		11-1-67		100.02		it'
CHARDED   CONTROL   CONT											
PRINT STATE  ***CONTROL STATE		8-1	K 0.00								
AMAZINITY (100 100 100 100 100 100 100 100 100 10			- Sere , of to	6.65 <b>4</b> 75	55.43		76.32		26.42		4 l
AMAZINITY (100 100 100 100 100 100 100 100 100 10											
ACCOUNTS   1   1   1   1   1   1   1   1   1											
Control   Alignment   Alignm											
1			N 0.00								
Age   Age	. t.	1.4-111	· \$64- 0.116	3.6.35							
Age   Age											
AZ ADMINISTRATE - SCHOOLS 410-18 1034-17 40-14 606-33 506-48 11-23 12-44 14-18	SAN J.	ΔN									
### A 70-781			VEDENALD GENERALD	430638	16.509.17	45.44	·00.73	504.48	- 1-21		11.456
COMMENTIFE	ð a	INTERNALL TOLL	Sank hall but	13417	5330,56		.10		.18		5110
A DOMESTIC	AA	10 tal	368- 3011 )	441052	21338.63	47.459	106.41	606.48	507,39		22A6
A COMPSTIC	ા	JUME 571:	· Sum autra	40/00	53,90						5.1
TA COMESTIC SPECIFIC TOTAL TOTA				1	2205.23	3/.17	557.88		592.44		2830
NILSOFICIATED   2700								554.16			22150
TAX INTERNATIONAL—SERVICES 0.000 330352 20796.62 4.15 107.70 555.89 1863.09 22 6.10 10.41	• • • •		NUASE) EEULES	3:366							22150
(A 101AL		INICONSTI NAC.				,,					718
ALL SEMPLES 8238 20996.47 1.15 1307.20 55.89 185.05 22  EL DEMENTIONNES SCHOOLED 34.26  PA DUMENTICSCHOOLED 756 ALL SEMPLES 29892 576.05 5.16 5.16 1.19  PA INTERNATIONAL SCHOOLED 794 ALL SEMPLES 794 AND SCHOOLED 794 ALL SEMPLES 794 AND SCHOOLED 794 ALL SEMPLES 794 AND SCHOOLED 794 ALL SEMPLES 794 AND SCHOOLED 794 ALL SEMPLES 794 AND SCHOOLED 794						. 16					
### COMPUTED ### ### ############################	1.4	(0), (0)	NUMBERCHERULED	2005							22558
PA DUMESTIC————————————————————————————————————				832336		7.15	• • •	77.44			22868
PA DUMESTICSCHEDULED 7365 202-21 121-21 121-21 121-21 NONSCHEDULED 796 1794 202-21 121-2							44.5		*****		6 997
NONSTRIBULED 794 ALL SERVICES 14949 202.21 121.21 121.21  PA INTERNATIONAL—SCHOOLED 29892 526.05 5.16 5.16 1.19  PA TOTAL SERVICES 1794 ALL SERVICES 134441 729.26 126.37 126.37 1.19  NONSCHEDULED 794 ALL SERVICES 134441 729.26 126.37 126.37 1.19  COMMUNITY TOTAL UNINCESTIL SCHOOLED 1512671 45706.98 84.21 2361.10 1161.84 3522.94 49  INTERNATIONAL—SCHOOLED 1515.01 45706.89 84.71 2361.10 1161.84 3522.94 49  INTERNATIONAL—SCHOOLED 1515.01 45706.89 84.71 2361.10 1161.84 3522.94 49  INTERNATIONAL—SCHOOLED 1515.01 45706.89 84.71 2361.10 1161.84 3522.94 49  INTERNATIONAL—SCHOOLED 1515.01 45706.89 84.71 2361.10 1162.87 3554.28 1.19 6  INTERNATIONAL—SCHOOLED 2800 52310.05 94.71 7371.91 1162.87 3554.28 1.19 95  ALL STRUCTURED 2800 52310.05 84.71 7371.91 1167.37 3594.28 1.19 95  VINCIN ISLANDS, U.S.  CHARCOLIS ANALIF 4 0.00 64.75 74.31 4.38 40.69 86.67  FA DOMESTIL—SCHOOLED 1990 86.67 97.75 98.31 4.38 40.69 86.67  FA DOMESTIL—SCHOOLED 1990 86.67 67.75 69.85  COMPUNITY TOTAL 4.75 65.58 4.27 69.85											34
PA INTERNATIONAL—SCHEDULD 29892 526.05 5.16 5.16 (19)  PA TUTAL 5CHURCH 779 ALL STRUCES 13441 729.26 126.37 126.37 19  COMMUNITY TOTAL 0000 5110 1512671 45706.98 84.21 2361.10 1161.84 3522.94 49  INTERNATIONAL—SCHEDULD 1515.01 45706.89 84.21 2361.10 1161.84 3522.94 49  INTERNATIONAL—SCHEDULD 105113 6603.17 10.83 .53 11.34 .19 6  INTERNATIONAL—SCHEDULD 105113 6603.17 10.83 .53 11.34 .19 6  ALL STRUCES 3600 52310.05 94.21 2371.51 1162.37 5554.28 .19 95 ALL STRUCES 3670804 52310.05 84.21 7371.91 1162.37 3534.28 .19 95  VIAGIN ISLANDS, U.S.  CHARKETIS ANALIF 4 0.00 6400 52310.05 84.21 7371.91 1162.37 3594.28 .19 95  ALL STRUCES 3670804 52310.05 84.21 7371.91 1162.37 3594.28 .19 95  ALL STRUCES 3670804 52310.05 84.21 7371.91 1162.37 3594.28 .19 95  ALL STRUCES 3670804 52310.05 84.21 7371.91 1162.37 3594.28 .19 95  ALL STRUCES 3670804 52310.05 84.21 7371.91 1162.37 3594.28 .19 95  ALL STRUCES 3670804 52310.05 84.21 7371.91 1162.37 3594.28 .19 95  ALL STRUCES 3670804 52310.05 84.21 7371.91 1162.37 3594.28 .19 95  CHARLOTTE ANALIF 4 0.00 6000 60000 600000 60000000000000	PA	DOME 21:0	NONSCHE DULED	794							323
PA TUTAL							121.21				123
NCALHEROLED 794 ALL SERVICES 174441 779-26 126-37 126-37 126-37 126-37 127 CUMMUNITY 101AL UNIMESTIC 52800 1512671 45706-88 84-21 2361-10 1161-84 3522-94 49 ALL SERVICES 1515-04 45706-88 84-21 2361-10 1161-84 3522-94 49 INTERNATIONAL ~-SCHOOLED 1515-04 45706-88 84-21 2361-10 1161-84 3522-94 49 INTERNATIONAL ~-SCHOOLED 16813 6603-17 10-83 -53 11-34 -19 6 ALL SERVICES 16800-52310-05 34-21 2371-51 1162-37 5554-28 -19 95 ALL SERVICES 2600-52310-05 84-21 2371-91 1162-37 3534-28 -19 95 ALL SERVICES 2600-52310-05 84-21 2371-91 1162-37 3534-28 -19 95 ALL SERVICES 2600-52310-05 84-21 2371-91 1162-37 3534-28 -19 95 ALL SERVICES 2600-52310-05 84-21 2371-91 1162-37 3534-28 -19 95 ALL SERVICES 2600-52310-05 84-21 2371-91 1162-37 3534-28 -19 95 ALL SERVICES 2600-52310-05 84-21 2371-91 1162-37 3534-28 -19 95 ALL SERVICES 2600-52310-05 84-21 2371-91 1162-37 3534-28 -19 95 ALL SERVICES 2600-52310-05 84-21 2371-91 1162-37 3534-28 -19 95 ALL SERVICES 2600-52310-05 84-21 2371-91 1162-37 3534-28 -19 95 ALL SERVICES 2600-52310-05 84-21 2371-91 1162-37 3534-28 -19 95 ALL SERVICES 2600-52310-05 84-21 2371-91 1162-37 3534-28 -19 95 ALL SERVICES 2600-52310-05 84-21 2371-91 1162-37 3534-28 -19 95 ALL SERVICES 2600-52310-05 84-21 2371-91 1162-37 3534-28 -19 95	PΑ	INTERNATIONAL	SCHEDULED	29892	526.05		5.16		5.16	.14	531
ALL SERVICES 13441 729-26 126-37 126-37 126-37 137 138 139 139 139 139 139 139 139 139 139 139	PA	161AL			728.26	:	126.37		126.31	,19	85.4
### ##################################			ALL STRVICES		129.26		126.37		126.37	-19	65.4
NOMESTICULES 2800 ALL SEMENTICS 1515-01 45706.88 84.71 2361-10 1161.84 3522.94 49  INTERNATIONALSCHEDULED 16513 6603.17 10.83 .53 12.34 .19 6  TOTALSCHEDULED 2800 ALL SEMENTED 2800 ALL SEMENTED 2800 ALL SEMENTED 3670804 52310.05 84.71 2371-91 1162-37 3554-28 .19 55  WINGIN ISLAMOS, U.S.  CHARLETTS ANALTE 8 0.00 (HARLET SEMENTED SEME	CUMMUN	TTY TOTAL	· SCH-Stiia	1517AVI	4570A.RR	84_21	2361-10	1161-84	3522.94		49314
INTERNATIONAL SCHEDULED 105113 6603.17 10.83 .53 12.34 .19 6  TOTALSUMPDULED 2800 ALL SEMPLED 2800 ALL SEMPLED 2800 ALL SEMPLED 3670MO4 52310.05 84.21 2371.91 1162.37 3554.28 .19 55  VINGIN ISLAMOS, U.S.  CHARLETTS ANALTE 4 0.00 (HARVE STRUMAN) AA DUMESTILSUM MORE U 4.757 29.31 4.38 86.69 86.69  FA DUMESTILSUM MORE U 4.757 29.31 4.38 86.69 86.69  FA DUMESTIL			NONSCHEOULE B	280û -							49314
TOTAL		INTERNATIONAL.				074/3	1			1.0	0014
ACCOMPUTE TELLE 2800 ALL STRUCTS 3670804 52310.05 84.71 2373.91 3367.33 3534.78 .19 55  VINCIN ISLANDS, U.S.  CHARLETTS ANALTE 4 0.00 (HARVE STRUMAN) AA DOMESTILSCHINGLED 5755 24.31 4.38 60.09 86.67  FA DOMESTILSCHINGLED 57650 69.35  COMPUTE TO TAIL						A. 11					
VINGIN ISLAMOS, U.S.  CMARLUITS ARALIF		1914(	NONSCHEDULED	7,800							55478
CMARCOLLS ANALLS  (MARKE STRUMAN)  AA RUMESTILSUMERICO 4.757 24.11 4.18 60.09 86.67  3A DUMESTILSUMERICO 50.40 04.18 .77 65.58 4.23 69.85  (OMMUNITY ISTAL			WELL PERMISER	16/0404	52310,95	84./1	73/1-91	1107-31	3754.76	.19	4547R
CMARCOLLS ANALLS  (MARKE STRUMAN)  AA RUMESTILSUMERICO 4.757 24.11 4.18 60.09 86.67  3A DUMESTILSUMERICO 50.40 04.18 .77 65.58 4.23 69.85  (OMMUNITY ISTAL											
(MARKY S.TRUMAN)  AA DUMESTILSUN NUCCU 4/757 24.11 4.18 60.09 86.67  FA DUMESTILSUN NUCCU 5/757 69.85  COMMUNITY TOTAL	14614	ISLANDS. U.S.									
(MARKY S.TRUMAN)  AA DUMESTILSUN NUCCU 4/757 24.11 4.18 60.09 86.67  FA DUMESTILSUN NUCCU 5/757 69.85  COMMUNITY TOTAL											
AA DUMESTICSUPLIBLED 5757 24.11 4.18 00.09 86.69  FA DUMESTIC	(HARR	Y S.TRUMANI									
COMMUNITY TISTAL	٨٨	WUMF STIL		42757	74.11	4.18					115
OMMINITY TOTAL  JUNESTIUMSubroists 82392 88+60 4+65 152-27 4+27 156+54			- SCHE JULEO	5 W/ 5 G	04.18	-77	65.58	4,21	69. 35		114
	СОМНОЧ	JOHESTIC	- Stanoitt	82393	98.49	4.65	152.27	4.23	156.54		74.9
		• •			· · · ·						• •
$\cdot$											

### TABLE 6 ENPLANED REVENUE PASSENGERS ENPLANED REVENUE TONS OF CARGO AND MAIL AND AIR TRAFFIC HUB CLASSIFICATIONS BY TYPE OF OPERATION BY TYPE OF SERVICE BY COMMUNITY. AND BY CARRIER

i, winter thier oftenses sty toke

Community				Enti	lanert til er i al tent			
Carrier	Emplaned passengen		-		t' S Mail		£	Lota.
Type of operation Type of service		Fin.aht	Express	Priority	Sonprority	Total	Fireign meil	arg.
Hub type and persent of enpusionents  1			4		6		. :	-ma₁, u
VIRGIN ISLANDS. U.S. ICCNI-1							•	
CHRISTIANSTED, STURMIA A NUCC (ALEXANDER HAMILIUM)								
AA DOMESTIESCHE - NED	14 16 1	170.43	4.34	104.52		104.52		279.34
EA DUMESTIC:SCHETTER,	+5/194	193.90	.80	-15.47	2.90	19.37	1	214.07
TA INTERNATI NAL SCOR JULIO	18761	58.91	0.15	46.96	-21	49.17	1	114.21
EA TUSAL STHEOUE.	54055	757.01	4.93	05.43	5-11	68.54		329.28
COMMUNITY TO TAL						į		
DUMESTIT (CEEDINGED	119455	164.38	5.14	120.99	2.90	123.89	ì	493,41
INTERNATE NACE CONF. CEN.	10001	54.91	6.13	48.56	.21	49.17	j	114.21
1 TAL SELLERS	1 15410	423.29	11.27	10 1.55	3.11	173.06		607.62
DVER-ALL TOTAL FLY - THEF - /4" A HEAD							1	
State STICESteel Williams	, 71 5≥35 2×30	46154.75	94.00	2034.30	1194-31	3003.37	i	53057.12
ALI VELFS	1116-15	46159.75	94.00	2634.36	1169-01	3 603 - 21		40057.12
INSERNATIONAL S. HELL & C. F.	471940	10352.11	5.13	1735.06	230.89	1565.55	1.35	12325.54
To the Stiff - Le t	2207775	56511.8	100.13	4385.42	1399.50	5769.32	1.35	62392.66
NONSCHEDULED ALL CONVICES	2800 2 <b>21</b> 05 <b>7</b> 5	56511.86	150+13	4367.42	1140.90	5769.32	1.35	07387.66
FURE LONG COUNTRING SERVICES OF SERVICES								
- 1 - 2 / Strate 1								
AF SENT INA								
BUENCS ATE (*)								
NN INTERNATIONAL SCHOOL LED	12294	203.30		≢ ؤ •		. 11	3.20	204.5
EA THISPNATTI NALSUPER UNIO	6390	84.74		1.16		1.16		85.76
	34774	6219.83		25.80		25.63	4,95	4.740.48
PA INTERNATIONAL SCHEDULED	34774	021.44.13		2,1400		2 / 10 /		
INTERNATIONAL SCHOOLET	43458	4597.57		27.29		27.29	8.15	6542.81
AUSTHAL IA								
	1							
MELROURNE   [TULLAMARINE INTERNATIONAL]	i							
CO INTERNATIONAL SCHEDULED	9817	112.12		41.05		41.05	.10	613.3
PA INTERNATIONAL - SUCCOLLED	15177	3577.93		+05		• 05	6.56	1584.54
CELUCHRUZ JAMA LECAL YILNUMMUD CELUCHRUZ JAMA LECAL YILNUMMUD	24254	4350.05		41,10		41.10	0.74	4 (97. R)
INICHAMITANE - SOURDOLLS		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
PORT MACQUARIE (WAUCH PE)								
NO UNESTECTO SCHEDULED	13							
ALL FRANCES	21							
SYDNEY								
KINGFURD SMITH)  CO INTERNATIONAL SCHEDULED	40044	[574.44		13.65		13.65	10.00	1619.0
PA INTERNATIONAL SCHEDULED	50034	5804-07		100.17	. 41	100.98	55.61	5960.5
COMMUNITY TOTAL								
INTERNATEURAL == 5CHE (REED	96678	1473.51		113.87	. 61	114.03	15.61	7578.7
BAHAHAS								
FREEDURT								
(FREEPORT INTERNATIONAL) EA INTERNATIONAL SCHEDULED	79657	176-13					- 2 1	174.20
PA INTERNATIONAL SCHEDULED	1720							
	96076		.01					•0
OH INTERNATIONAL SCHEDULED NONSCHEDULED	58191							
WEI PEHALCES	154217		.01					•0
ENMONSTY TOTAL INTERNATIONAL SCHEDULFO	117404	176-13	.01				.13	176.7
NGNSCHELULEU	58191		-01				.13	176.2
ALL SERVICES	235595	176-13	•61				,	110.2
GEDAGFICHN								
GERGETOWN  TOENKETTOWN  JM THTERNATIONAL SCHEDLIED	1925							
EGENEGE TOWN !	1925							

### TABLE 6 ENPLANED REVENUE PASSENGES EMPLANED REVENUE TONS OF CARGO AND MAIL AND AIR TRAFFIC HUB CLASSIFICATIONS BY TYPE OF OPERATION BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIER

... MONTHS ENLED DECEM E. DEC 1972

filmmignify Authors agric	F. Davetoni'				and the part of			
t arrest. Type of operation	g Apullations plantages				· S Mad		Fireign	, ha atar
Type of service  Hut type and percent idenpatience is		Fright	Eum#	Printer	Souque to s	1.55	തമ	esit num
1		i				-	• ;	*
SHAMA'S ECONTOR								
ARSE HARMINEUR (REFERSATS VACE)								
GH INTERNALL NAVO-SEM OFFE	* <b>7</b> } d							
ASSAU INTERNALT NACI	1.917	12.34		•/4		- 20	!	32.2
AA ENTERNATI NAIT SUN ST	der	61.57		• • •		7	H	52.2
DE ENTERNATE NACH CHRESES  LA INTERNATE NACH SIFE CH	.41143	160.0	-71				ı	150.1
NONS TERRETS AND STRUCTS AND S	504 241644	100.53	-34	.31		. , ,	ſ	106.7
	142.1		• /•	•••			1	
PS (NITENAL) MALTITUTE INTER NEAD PROBLETI ALL SERVICES	41 -							
	1596							
ger (K.T.), AMATT, NAT NEW SERVERULLE.	1.444							
PATENCATE NALE (CELLER)  PATENCATE NALE (CELLER)  NUMBEROUGHT	\$55.50 2515	193.74	-14	.51		.57	-0#	195-5
Study School Office Att 1984 [1] F.	111111	193.94	+ 31	.51		*57	-68	145.5
(MTH: ELESITHENA INCHTH: (LEUTHSPA)								
THE REPORT TO SEE THE STATE OF SERVICE AS	2180							
OCK NOUNG (ROUN SCUND INTO-NATIONAL)								
gn INTERNATIONAL - STREET - ST AGN SCHEDULD	: 118 Hy.5 r							
ALL SERVICES	15041							
REASURE CAY								
UH INTERNATIONAL SEMEUULEU	5440							
AHRAIN								
	1							
SAHRAIN	}		1	!				
(MUHARRAG) PA INTERNATIONAL SUHFUULEG	1165	1.20	1		6-29	6.29	1	7.4
		1			1		į	
ARBADUS		ì	:	1	:		1	
	1	}	ì	ì	i	!		
BK 10GE TOWN - ESEAWELL I		Í		ĺ		Į.		
AA INTERNATIONAL SCHEOULED	42490	237-76	i	22.42		22-42	1	260.
EA INTERMATIONALSCHEOULED NONSCHEODLED	27382 107	143.71		9.55	. 58	10-13	1	153.0
ALL SERVICES	27489	143-71	ì	9.55	.58	10-13		153.6
PA INTERNATIONALSCHEDULEG	795			į	1	j	i	
COMMUNITY TOTAL INTERNATIONAL SCHEDULED	76667	381-47	}	31.97	.58	32 4 5 5	ļ	414.6
INTERMATIONAL SCHEDULED NONSCHEDULED ALL SERVICES	107 70774	381.47		31.97	.58	32.55	1	414.0
ALL SENTILES		201.71	}				İ	
BELG LUM					1		1	
**************************************	-			1		{		
BRUSSELS			}	1	1		1	
(MELSBROEK)  CL INTERNATIONALSCHEDULED	17206	.20	ļ	14-30	1	14-50	1	14.1
FT INTERNATIONALSCHEDULED	26882	884.69		14.10	37.49	51.59	}	936.
PA INTERNATIONAL SCHEDULED	125	16963.40		7.27	338-26	345.53	.02	17308.
NONSCHEDULED ALL SERVICES	650 1375	16963.40		7.27	338.26	345.53	.02	17304.
QH INTERNATIONALSCHEDULED	7375	7.94	ļ				[	7.
COMMUNITY FOTAL	1	, , , ,			ļ	į	İ	
INTERNATIONAL SCHEDULED NOMSCHEDULED	52188 650	17856.23		35.87	375. 75	411.62	. 02	18267.
ALL SERVICES	52838	17856.23		35+87	375.75	411.62	.02	18247.
			}	·	1	i	1	
				:	į	į	1	
	1		:	1	ļ		į	
				: }				
		ı						
		,		!	,		1	

# TABLE 6 ENPLANED REVENUE PASSENGERS ENPLANED REVENUE TONS OF CAIGO AND MAIL AND AIR TRAFFIC MUE CLASSIFICATIONS BY TYPE OF OPPRATION BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIER

1. MUNTHS ENGES SECTIONS H. 11. 178.

	Area state ar contra- community					*,51 * *			
	Authorst name	fing camero				. ч.			
	Expense operations Disperse amounts	Here the th	t-cant	Express					
`	Har type and percent of engianements		•		Penicis	Sugar	•	······································	4
				•		•		•	
	HERMUDA								
	PAMILION ININGER FIREGA								
	78 ENTERNATIONAL - SCHOOLED	92768	d <b>4.i</b> d		1:11.46				. 15.04
9	OL INTERNATE VAL - SCHEDICO	121673	113.71					10.13	164.41
4	EA TRIMESTICETTE COME OUT /		•••						•••
	TA INTERNATIONAL - 500 - 1223 NON CHENCELO	108844	124-14	.46		419	. ** . 1		15/001
6	Acc Se VICE!	11016.	174.74	.40	30. +7	32.19	61-11		1 . /
	ra ADRAL - The Section of a Participation of the New York of the Company of the C	175.64	179.44	.40	50.00	17.14	24.41		1 * 4 * 1 1
	ALL STRUCTS	11-015	1:4.4-	.48	36.4	57.19	65-11		14 1
1	PA INTERNATI NAL- SEPTICAL	1 60	. ٧٩		- 11		***		1 + 2 +
21	⊌n INTERNATIO4AL - SCHE SSTC∂	1.							
4	COMMONITY TO TAKE TO SEE SEED OF EACH OF THE SEED OF T	115							• • •
	INTERNATIONAL SECTIONS	155.41	10.41	. •0	10,.45	419	144.14		• / • • • • •
29	Accordance (Control of the Control o	191 /	327.43	. 4 *	10.45	1 15	194-18	50.24	474.10
1	Bullationer the in although in	195.67	14.4.03	. • c	10,.44	17.15	1-4-00	95.71	5/4. to
34	November 2005 act 15 Avion S	1.7861	>24 - 8	.46	16,,41	4 15	174.00		~74.10
16									
34	BOL [VIA								
19 40									
40	LA PA/								
; ; 44	ILA PAZ )  RN INTERMATI NAL=- SCHOOLIG	4/6%	42.51		- 56	5,51	- 1	3-21	51.7
45 46	EA INTERNATIONAL SCHEDULED	"UE to	4.51	.14	(.11	.10	4.01		17.14
47 48	COMMUNETY TOTAL								
49 50	INTERNATIONAL SCOR JULEU	7855	52.34	- /4	6.01	4.1	1	>.73	(4-6)
51 52		i							
53 54	BRAZ IL								
55 56									
57 58	MANAUS (PUNTA PELA)								
59 60	FT INTERNATIONAL SCHEDULED		1.10						1.10
61 62	ett.								
6.i	RIG (c. JANEIRO (GALEAC)								
66	AA INTERNATI NAL SCHE ULED	411	21.5		•63		- 31		21.77
KT KK	BY INTERNATIONAL SCHOOLER	2360	7.89		20			#1# N/ N / N	4.08
69 77	PA INTERNATIONAL SCHE ALLES NOS SCHEDULED	112 69	4240.17	1.56	280.71	1.6.	282-33	251.40	*175**1
71	ALL SERVICES	172941	4240.12	1.50	280.71	1.62	282.11	211.40	4//5-41
-4	INTERNATI INAL SUM JULY.	175245	4269.73	1.50	ZAC.14	1412	282=46	251.65	4835.21
76	ALL SLAVICES	175652	4205.10	1.50	250.74	1.62	282 - 36	251.65	4055.71
7-									
- 0	SAU PAILU (CEMAINHAS)								
-	PA INTERNATIONAL SCHEDULED	13063	121.03		•09		• 69	1.75	129.37
*3 *4	TV [MACCIPUS] SN INTERNATIONAL SUPERIORER	401 n	126./3		.51		•51	.22	127.40
H	11 INTERNATIONAL SUPERIUSE	***	271.19		• * *		-,,	-1.2	5/1-14
NA.	PA INFERNATI SCH ULLU		1120.60						7120.63
89 90	NON SCHEDULEU ALL SE VICES	15 s 15 3	7120.63						7120.60
91	4 FR2 KT TOTAL	• • • •							
91 94	INTERNATIONAL Substitute NO estimates	461 H	7418.47		•51		-51	.27	7419-25
95	ALL SERVICES	4111	1818-47		• > 1		+51	-27	7919.20
9" 9"	COMMUNITY TOTAL BY CARETT- BA INTERNATIONAL-SCHOOLED	<b>♦</b> 61 €	126.7		. 21		• -1	• ?	12 1.46
100	ET INTERNATIONAL SCHOOLED	*****	571.14		• **				12 146 →71+14
101	PA INTERNATIONAL SCHLOCLED	53883	7241.01		.09			1.25	7748.47
103 104	NONSCHEDULED ALL SERVICES	151	7241.01		.35			1.25	1249.47
106	COMMUNITY 1- IAL		, , , ,		•3,		***	,	
100	INTERNATIONAL SCHEDULED	18501	7939.50		. : d		• ६ ०	1.41	1941.51
110	Act SERVICES	10654	1919.50		.63		-64	1.41	1441.51
111									
	I t								

#### TABLE 6 BIPLANED REVENUE PASSIMORES, EMPLANED REVENUE TONS OF CARGO AND MAIL AND AIR TEATRIC HUB CASSIFICATIONS, BY 1998 OF OFFIRATION, BY 1998 OF SERVICE, BY COMMUNITY, AND BY CARRIER

12 MONTHS ENDED DECEMBER 31, 1982

Continuality				E	inplaned reveaue ton	•		
(Airport marile) Cheruir Type of aposistica	Englaned passingers				U. S. Mail			Total
Type of survice  Hub type and parcent of emplements		Preight	Express	Priority	Nonprovity	Total	Foreign	catgo and
		3	1	5	6	7		med
BATTISH HORDWAS	·- )						}	
		,	}		}	į.	}	
BELIZE INTERNATIONALI					}	,	1	
ON INTERNATIONAL SCHEDULED	6852		.26	5-61	}	5.81	}	6-0
MAITISM WEST INDIES	1		Ì	,	1	}	}	
		'	}		}	1	}	
GRAND CAYMAN COWEN ROBERTS)	-		ļ		,	}		
RC DOMESTICSCHEUULED	36880	20.78	\$00	.53		.53	1	21-3
							Ì	
GRAND TURK (GRAND TURK)					Ì	}	1	
OH INTERNATIONAL SCHEDULED	8493				1		i	
AMT T GUA							}	
COLLIDGE FIELD)  AA INTERNATIONAL SCHEDULEU	17493	26.94	ļ	6.94		6.94	1	33.8
EA INTERNATIONAL SCHEDULED	1 905 7	27.15		7.69	19-65	18,34		45.4
COMMUNITY TUTAL INTERNATIONAL SCHEDULED								
IMIERMATIONAL SCHEDULEU	36550	54.09		14.63	10.65	25.28	ì	79.3
ST. LUCIA	ļ						1	
IBEANE FIELD) FA INTERNATIONAL SCHEDULED	10836	182,56	.25	1.28	1.43	2.71	}	185.5
					}	j		
CAMA DA	\		( '		į	1	ļ	
		}	}			1	i	
ABBOTSFORD 8.C.				·		Ì	1	
WA DOMESTICSCHEDULED	45					}	Ì	
CALGARY. ALBERTA						İ	ł	
ICALGARY MUNICIPAL I GO DOMESTIC	1403	1.07		'	; ;	į.	!	1.0
*C DOMESTICSCHEDULED	51942	35.82	.03	-30		. 60	!	36.6
AA DGHESTICSCHEDULED	128053	392.16	23.41	31.92	}	31.92	Ì	447.5
COMMUNITY TOTAL DOMESTIC	181898	429.05	23.50	32,72		32.72	!	485.2
) SOME STICE SCHE GODES	101010	427203	1	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			1	40,02
EUMONTON. ALBERTA						1	1	
NI DONESTIC SCHEDULED	21750	24.82	[	16.14		16.14		40-9
NONSCHEDULED ALL SERVICES	285 22041	24.82		16-14		16.14		40.9
RC DOMESTICSCHEDULED	27790	11.76				į	į	17-7
MA DOMESTICSCHLOULED	32766	129.56		9.28	!	9,28	į	138.8
COMMUNITY TOTAL	81012	172.14		25.42		25.42	j	197.5
HONSCHEUULED ALL SERVICES	82,397	172.14		25.42		25.42	ì	197-5
•	İ					i	!	
GANDER, NEWFDUNDLAND . {GANDER INTERNATIONAL}	;			· .	!	)	1	
COMMUNITY TO FAL	!		! ;			1	i	
MONTREAL - QUESCO - (MUNTREAL INTERNATIONAL)		}	ĺ		ı .		į	
AA DOMESTICSCHEDULED	87979	243.90	6-74	17.39		12.39		263.0
AL DONESTIC	35746 108	108.91	!	7.11		7.11	'	116-0
ALL SERVICES	307407	,		7-11		7.11		116.0
OL DOMESTIC SCHEDUIED NONSCHEDULED ALL SERVICES	107407		2.53	1-04		1.04		1300-8
LA DOMESTICSCHEUULED	210431	327.95	2.44	75.90	14,54	40.44		370.8
NUNSCHEDULED NUNSCHEDULED	105	327.95	2.44	25.50	14,54	40.44		370.8
RC DOMESTICSCHEDULED	22590	46.13	.05	-21		.27		**.*
UK DURFSTIGSCHEDULED NONSCHEDUEFE	2521		:					
ALL SERVICES	2517							

### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAR, AND ART TRAFFIC MUS CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARRIER

12 MONTHS ENLED DECEMBER 31, 1982

Community (Airport name)	D-mi				nplaned revenue tons			·- ·- ·-
Carrier Type of operation	Enplaned -				U.S. Mail		Former	Total
Type of service Hub type and percent of enplanements		Freight	Express	Priority	Nonpromity	Total	mesi	sed me:
1		3				7		9
COMMUNITY TOTAL DONESTIC	661674	2024.24	11.76	46.71	14.54	61.25	Ì	209
NGNSCHEDULED ALL SFRVICES	648 662322	2024.24	11.76	46.71	14.54	61.25		2 09
			•				}	
OTTAMA, UNTARIC (OTTAMA INTERNATIONAL)						j	{	
EA DUNESTIC SCHEDULES	37303	94.97	-35	31.86	t.22	38.08	}	13
					1	(	-	
REGINA (REGINA) FL DOMESTICSCHEDULED	4999		.23				j	
TE OWNESTILL—SCHEDULES	""	6.39	•63		1	i	}	
SASKATOON		Ī		:	i		Ì	
(SASKATOON) FL DOMESTIGSCHEDULED	8241	9.52	•06	3.76	,	3. 78	[	1
	1 1			,		1	'	
TORONTO, UNTARIO (TORONTO INTERNATIONAL)		1	1		1			
AA DOMESTICSCHEDULED	487270	1347.38	77.50	6.24	1.20	7.44	i	143
AL DOMESTICSCHEDULED NORSCHEDULED	267448 15024	402-91	1.69	176.63		176.63	į	58 58
ALL SERVICES EA DOMESTICSCHOOLES	232472	1155-08	80.12	46.92	59.85	176.63	1	134
RC DOMESTIC SCHEDULED	111475	258.07	2.25	165.84	3,100	165.84	į	42
UA DOMESTICSCHEDULED	103286	64.45	.03	. 34		.34	1	
NONSCHEDULED ALL SERVICES	103573	64.45	.03	. 34		. 34	}	. 6
COMMUNITY TOTAL	1 1		1		}			
DOMESTIC SCHEDULED NONSCHEDULED	1214660 15711	3427.89	161.59	395.97		457.02	Ì	384
ALL SERVICES	1230571	3227.89	161.59	395.97	61.05	457.GZ		384
VANCOUVER, BR. CGEUMBIA		}		ł		Ì	ĺ	
(VANCOUVER INTERNATIONAL) FL DOMESTIC	31393	41.13	2.53	37.91		37.91	ł	
UA DOMESTIC SCHEDULED	118552	25.60	}	. 26		-26	}	2
NONSCHEDULED ALL SERVICES	119020	25.60		. 26		.26		2
MA DOMESTIC	164027	\$32.33	-35	17.94		17.94	ł	55
COMMUNITY TOTAL	313972	599.06	1.68	56.11	1	56.11	- 1	49
DOMESTICSCHEDULED NCWSCHEDULED ALL SERVICES	468 314440	599.06	1.86	56.11	!	56.11	ł	65
ACE SCAPEGES	11440	344.34		J		20.11		•,
WHITEHORSE, YUKON TERR.	}	ł				İ	j	
XG DOMESTICSCHEDULED	369						}	
	}	ĺ		j	j	1		
WINNIPEG, MANITOBA (Winnipeg international)	1	}		}		1	1	
PL DOMESTIC SCHEDULED	19335	38.51	-50	24-00		24.00		6
NW DOMESTIC	75544	232.26	3.13	153.58		153.58	ļ	38
COMMUNITY TOTAL DOMESTICSCHEDULED	94879	270.77	3.63	177.58		177-58	!	45
	1	Í		ļ		1	i	
CHIL E	-			Į.		i	1	
CAMY LACT		Ì	}			į	1	
SANTIAGO (PUDANJEZ) BM INTERNATIONALSCHEDULED	17330	235.85		6.69	}	6-69	10.30	25
EA INTERNATIONAL SCHEDULED	9753	209.23	1	6.98	-51	7.49		21
PA INTERNATIONAL SCHEDUI FO	20428	685.23		2.35	1.25	3.60		66
COMMUNITY TOTAL	47511	j	!	, . <u></u>	1			
INTERNATIONAL SCHEDULED	47511	1130.31		16.02	1.76	17-76	10.30	115
CHINA	1		i	į	1	i		
	-	1	}				1	
PERING	i, i		1 i					
CENTRAL ) PA INTERNASS .NAL SCHEDULED	8168	264.49	1		1	i	1	26
		į	:	ļ				
		1		:	:	!		
	1			1				

#### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL, AND AIR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARRIER

12 MUNTHS ENDED DECEMBER 31. 1982

Community (Airport name)	Paula				rplaned revenue ton			
Carrier Type of operation	Enplaned		-		(' S Mad		Foreign	Total
Type of mevice Hub type and percent of emplanements	<u> </u>	Freight	Express	Priority	Nonpriority	Total	meri	and mesi
11	2 - +			5	6	- I	. 8	9
EHINA (CONT.) Shanghai			i		1		1	
(KIANG WAN) PA INTERNATIONAL-SCHEDULED	5670	358.47			i			358.
							1	
COLORO IA	i .	1					ł	
	1			Ì	1	[		
BARR ANQUILLA	1	į	ì	ļ	1	1	- 1	
(SOLEDAD) EA INTERNATIONALSCHEJULED	15388	37.40		,	}	1	1	37.
	1	!					1	
BOGOTA (EL DORADO)	1				:	1	- 1	
BN INTERNATIONAL SCHEDULED	25808	521.04	1	2.51	17-39	19.40	4-15	545.
EA INTERNATIONALSCHEDULED	54442	266.34	-10	42.30	8.26	50.62		317.
COMMUNITY TOTAL INTERNATIONALSCHEDULED	80250	787.38	-10	44.67	25.65	10.52	4-15	86 2 -
	j	1					:	
CAL J	1	1	1			- 1		
(PALMASECA) BM INTERNATIONAL SCHEGULED	7139	35.42	1	;		1	.01	35.
LA INTERNATIONAL SCHEDULED	10332	68.37	.01	:	1	,	i i	68.
COMMUNITY TOTAL	17471	103.79	.01	'		ł	-01	103.
INTERNATIONAL SCHEDULED	17471	103.19	.01		1	]		1034
COSTA KICA	1	1	(	i	1	i		
			}		į	i		
SAN JOSE	1	1	1				1	
(EL COCO INTERNATIONAL)  QH INTERNATIONALSCHEDULED	29883	1	_oz	.20	}	.20	Į	
			}	<u>'</u>			1	
DENM AR K	1	{	1			ļ	-	
	{		j			}	1	
COPENHAGEN (RASTRUP)			1		}		1	
MN INTERNATIONAL - SCHEDULED	17636	439.59		1.19	2.95	4.14	1	443.
	1	}	{		i		Ì	
DOMINICAN REPUBLIC	1	į	Ş			į		
		]			1		-	
PUERTO PLATA (PUERTO PLATA)			ł		{	1		
CL INTERNATIONAL SCHEDULED  QH INTERNATIONAL SCHEDULED	6441 9758	.30				1	ŀ	•
COMMUNITY TOTAL	7/38						1	
INTERNATIONAL SCHEDULED	16199	. 30					- 1	•
		{				j		
SANTO DONINGO IPUNTA CAUCEDO)							į	
AA INTERNATIGNAL SCHEDULED	106617	5269.08		13.90		13.90	ĺ	5282.
EA INTERMATIGNAL SCHEDULED NONSCHEDULED	112199	3989.84		2.32		2.32		3992
ALL SERVICES	113428	3989.84	į	2, 32		2.32		3992.
QH INTERNATIONAL ~- SCHEDULED NONSCHEUULED	28425 880 29305	Í			1	į	į	
ALL SERVICES COMMUNITY TOTAL	27305	1				į	1	
INTERNATIONAL SCHEDULED NGASCHEDULED	247241 2109	9258.92		16.22		16.22	1	9279.
ALL SERVICES	249350	9258.92		16.22	į	16.22	i	9275.
	1	Ì			!		i	
ECUADOR	j i	:	İ		!			
CHAVA. 1131	1					i	,	
GUAYAGUIL (SIMON BOLIVAR) BM INTERNATIONALSCHEDULED	11421	52.26		1.69	.09	1.78	1.51	55.
EA INTERNATIONAL SCHEDULED	15937	68.61		2. 34	43.15	45.49		114.
COMMUNITY TOTAL	1	39001		!		72.17	1	
INTERNATIONAL SCHEDULED	27354	120.87		4-03	43.24	47.27	1.51	169.
	1	Ì				ļ	1	
		Ì		r -	!			

#### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL, AND AIR TRAFFIC HUB CLASSPICATIONS, BY TYPE OF ORBITATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARRIER

12 MONTHS ENDED DECEMBER 31, 1982

	Area, state or country Community (Airport name)				Er	planed revenue com			
	(Airport mails) Carner Type of operation	Enplaned pastengers				U.S. Mail			Total
_	Type of service Hub type and percent of explanements	· · · · · · · · · · · · · · · · · · ·	Freight	Express	Priority	Nonpriority	Total	Foreign	manl end
•	CUADIR (CONT.)								· · <u>?</u>
¥	UITU (MARISCAL SUCRE)					:		1	
	BN INTERMATIONAL SCHEDULED	14062	34.94		-14		.14	9.35	44.4
	FA INTERNATIONAL SCHEDULED	1 /344	36.42	.31	8. 64	33.92	42.56	(	79.
C	OMMUNITY TOTAL INTERNATIONAL SCHEDULED	31406	71.36	.31	8.78	33. 52	42.70	9.35	123.
^	RAB REPUBLIC UF EGYPT	, 1		í :	1				
	AIRG	!				1	1	(	
	(CAIRO INTERNATIONAL) PA INTERNATIONAL SCHEDULEO	1205	.07				i	}	
	TH INTERNATIONAL SCHEDULED	65092	371.12	:	127.97	4-5%	132.50	17-62	521-
c	OMMUNITY TOTAL INTERNATIONAL ~ SCHEPULED	66297	371,19	1	127.97	4.53	132.50	17-62	521.
-		1	i			!		!	
t -	L SALVADOR			ĺ		1		1	
s	AN SALVADOR { IL JPANGD }		:	1		ļ	į	į	
	QH INTERNATIONAL SCHEUULED	13278	i	-13	2.43	1	2.43	j	2.
				İ	i	1	ļ	1	
~	131		į	İ		;	:	į	
	ANG I			į		i	1		
	(NANDI) CO INTERNATIONAL SCHEDULED	16270	890.22	í.	i	į		12.83	903.
	PA INTERNATIONAL SCHEDULED		53.46	1	i	1	İ		53.
c	ORAGNITY TOTAL			1	į	İ	1	!	_
	INTERNATIONALSCHEGULED	16276	943.68	1	i 1	ļ		12-81	956.
s	ENANO 1 }				:	1	j	i	
			ļ	1	į	1	!	ĺ	
-	RANCE		i				:	į	
	PARIS		}	•	į		1 }	ļ	
	PA INTERNATIONAL SCHEDULED	72.791	2400.85	1			i	2+21	4469.
	NUNSCHÄUULED ALL SERVICES	10008 /	2466.85	[	(		:	2-21	2469.
	IN INTERNATIONAL SCHEDULED	244	7.37	;		i	i	ĺ	7.
	ATRPORT TOTAL INTERNATIONAL SCHODGLED	72535	2474.22	!	1	į į	İ	2-21	2476.
i	NONSCHEDULED ALL SERVICES	1000B 82543	2474.22		;	-	[	2.21	2476.
	ECHARLES DEGAULLED	!	:	1			,,,,,,,,	1	4:
1	FT INTERNATIONAL SCHEDULED	201	15 369.49	1	66-12	124-07	184.79		15254. 7.
	PA INTERNATIONAL SCHEDULED  THE INTERNATIONAL SCHEDULED	701	3992.26	i	223.24	19.26	242-44		4234.
	AIRPORT TOTAL			1	-43064	. 7. 20		-	16344
	INTERNATIONAL SCHEDULED	241917	19069.04	1	283.96	143.27	427-21	-	19496.
	COMMUNITY TOTAL BY CARRIER FT INTERNATIONAL SCHEDULED		15069.49		60.72	124.07	184.79	1	15754.
	PA INTERNATIONAL SCHEDULED NONSCHEDULE D	72492 10008	2474.14				i	2.21	2476.
	ALL SEMPTERS	82500	2474.14		:		l	2.71	2476.
	THE INTERNATIONAL - SCHEUDLED	241960	3999.63		223.24	19.20	242.44	i	4242.
C	DAMMATTY TOTAL INTERNATIONALSCHEDULED	314452	21543.26		283.36	143.27	427.23	7.21	21972.
	NUNSCHEUURED ALL SERVICES	324460	21543.26		283.56	143.77	427.23	2.21	21972.
	FRENCH ANTILLES	1		;			:		
-   -								1	
ĺ	MAKT IN FIGUE					1		1	
ĺ	ELAMETIN) AA INFERMATI PAL-ASCHLUULLU	11706	₹0.49 Î		-06	1	.08		20.
	EN INTERNATIONAL SCHEDULED	14783	13.02	1	1 - 30	1.86	3.24	*	16.
			:					i	
		i .							

### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL, AND AIR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARRER

12 MONTHS ENDED DECEMBER 31, 1982

Part   September   Part   September   Part   September   Septemb	Community +Airport name) Carner		Enplaned	-		Fnp				
Communication   Communicatio	Type of operation			P			U.S. Madi		Foreign	
Community To Tale	Hub type and perce			Freight	Express	Priority	Nonpriority	Tota.		and.
DEFENDENCE   100			2	3	_ [ 4	5	٠. ٠			
LE ANTENNATIONALSCHOOLIS   10213   3-75   1		- SCHEUULED	25989	34.11		1-46	1.86	3.32	;	37.
AL INTERNATIONAL—SCHOOLD 10/10 3.75  ALL INTERNATIONAL—SCHOOLD 15400 4.15  AND ALL INTERNATIONAL—SCHOOLD 15400 4.15  AND ALL INTERNATIONAL—SCHOOLD 15400 4.15  AND ALL INTERNATIONAL—SCHOOLD 15400 4.15  AND ALL INTERNATIONAL—SCHOOLD 15400 4.15  AND ALL INTERNATIONAL—SCHOOLD 15400 4.15  ALL INTERNATI	UADEL DUPE								I	
### ### ### ### ### ### ### ### ### ##		-SCHEDULED	10213	3.70					1	3.
## RECOMPRISTA   1500	EA INTERNATIONAL-	- SCHEBULFF	5587	4.59			F		ì	•
## 1911   FAMANY		- SCHE POLED	15800	4. 15						a
PART									ì	
Part   Part	(PAPEETE)	- SCHEJULFO	5223	13.00		6.00		6.00	1.00	23.
TLOUED   PAINTERNALIDADE   1007-10   1747.14   1.08   454.87   455.40   4157.20   820.20   1007-10   1007-10   1008   1	FRMANY									
PA INTERNATIONAL—SCHOOLED 10/2010 1971/07 10/08 454-07 455-00 4157-70 848-00 1971/07 848-00 1971										
THE COMPTIONS CONTROLLED   100   1071-07   100		- SCHEDULED				1.08	454.92	455.90	4157.20	A 36.0.
STATE   STAT			1053101			1.08	454.82	455. 40	4157.20	6586
BIG INTERNATIONAL—SCHOOLED 108 15-07	DLOGNE/DUSSLUCRE/BON (MANN AIRPGRT)	4								
RANKFURE (REFEIN FAIN)  RAINFUREL—SCHOOLED  RESIDED  18 531-06  708-06  1315-27  11 UNITERNATURAL—SCHOOLED  18 531-06  708-06  708-06  1315-22  124-42  205-66  215-27  14 101-08-100-100-100-100-100-100-100-100-1	WG INTERNATIONAL-			15.07						15
REFER MATERIAL SCHOLULED   108-17   108-16   1015-E2   174-42   20056   1015-E2   174-42   20056   1015-E2   174-42   20056   1015-E2   174-42   20056   1015-E2   174-42   20056   1015-E2   174-42   20056   1015-E2   174-42   20056   1015-E2   174-42   20056   1015-E2   174-42   20056   1015-E2   174-42   20056   1015-E2   174-42   20056   1015-E2   174-42   20056   1015-E2   10			105	15.97						15
### THIEFMATICHAL—SCHOOLED   18131.76   708.6G   1015.82   1724.42   20056   747.40   747.60   747.40	(RHFIN MAIN)									
PA INTERNATIONAL SCHOOLED									443.28	
NUMSCHIQUED   19666   747,49   4,79   2380,99   2416,04   4797,03 3192,77   33573			i							
THE INTERNATIONAL SCHOOLED 1045 1044 14 909,04 1259,07 2060,51 2444 80 INTERNATIONAL SCHOOLED 1045 1046 1046 1046 1046 1046 1046 1046 1046	PA INTERNATIONAL-	NUNSCHEDULED	9698	742.49						742
### 10 INTERNATIONAL SCH-PULED 1048 294-97 107 107 107 205 104-96 104 104 104 104 104 104 104 104 104 104			1		4.79				3392.77	
NUMBER   128   129   96   129   12				164.14		30 9. 64		2060,51		
INTERNATIONAL—SCREDULED 59488 4926-77 4-29 3890-23 4001-80 8782-03 4810-05 877-881 8810-05 877	WO INTERNATIONAL~	NUNSURFACTED	21682				129.96	129.96		153
ALL SERVICES	OMMUNITY TOTAL INTERNATIONAL~				4.29	3890.21			1816.05	50744
True Substite		ALL SERVICES		142.49 45069.45	4.79	3894.23		9711.79	3816.05	872: 57621
No.   International Schoole   1618   324.57   1.54   .83   2.37   326   3										
ALL 2 VICES LOIS 724-57 L-34 .83 2-37 525  PA INTERNATIONAL—SCHIDDLED 749-27 502-77 33-67 93-39 157-06 345-26 1007  ALL 31-VICES 249194 502-77 63-67 93-39 157-06 345-26 1007  ALL 31-VICES 249194 502-77 63-67 93-39 157-06 345-26 1005  UMRUNITY TOTAL  INTERNATIONAL—SCHIDULED 760 760 1027-29 65-21 94-22 159-44 345-26 1531  UM31-  HANDITY TOTAL  OWNER (MINICH) 94-101-101-101-101-101-101-101-101-101-10		- SCHEDULER	19182	524.57		1,54	. #3	2.37		526
VONDERFORD   VON			। ए। दश्	324.57		1.54	. 53	2.17		526
ALL ST-VICES 249194 502-77 63-67 93-39 157-06 345-26 1005  UMMUNITY TOTAL  INTERNALIONAL—SCHIDULED 960 1027-29 65-21 94-22 159-41 345-26 1531  UM310H (MUNICH) 96-187 1027-29 65-21 94-22 159-41 345-26 1531  UM310H (MUNICH) 98 INTERNALIONAL—SCHIDULED 2990 93-201 159-00 215-51 375-51 353-64 1661  NUN-C-REPULED 2993 932-33 157-06 215-51 375-51 353-64 1661  REPURCES 2990 93-201 159-00 215-51 375-51 353-64 1661  REPURCES 3990 93-201 159-00 215-51 375-	PA INTERNATIONAL~			502.12		J 3.67	91.39	157.06	345.26	100*
INTERNALIONAL—SUBJURED 2642 1027.29 65.21 94.22 159.43 345.26 1531 NOISCHEOULEG 360 1027.29 65.21 94.22 159.43 345.26 1531 NOISCHEOULEG 360 1027.29 65.21 94.22 159.43 345.26 1531 NOISCHEOULEG 360 1027.29 65.21 94.22 159.43 345.26 1531 NOISCHEOULEG 265.82 1027.29 65.21 94.22 159.43 345.26 1531 NOISCHEOULEG 270.3 150.00 155.00 155.00 155.51 353.64 1661 NOISCHEOULEG 270.3 155.00 155.00 155.00 155.51 353.64 1661 NOISCHEOULEG 270.3 155.20 155.2		VII 21-AICE		502.72		63.67	93.34	157.06	345.26	1005
NON-SCHEDULED   NON-SCHEDULE		- SCIRE TOLEG	2044<2	1021.21		65.21	94.22	159.41	345.26	1531
CHUNCHED   23 9060   73 2.0   150,00   215,51   175,51   353,64   1601   160,00   215,51   175,51   353,64   1601   160,00   215,51   175,51   353,64   1601   160,00   160,		NUNSCHEDULED	960							
PA INTERNATIONAL—SCHEDULED	CHINICHS									
ALL SILVICES 241451 V32-13 155-00 C15-51 375-51 353-64 1661  UREHOPPG  EMPREMENTATIONALSCHIOLED 5597 74-17 247-56 321  ALL SCRVICES 76086 74-17 247-58 321  TUTIGARI  ECCFICKUINGEN AIR SASE1  PA INTERNATIONALSCHIOLES  PA INTERNATIONALSCHIOLES  PA INTERNATIONALSCHIOLES  PA INTERNATIONALSCHIOLES  PA INTERNATIONALSCHIOLES  PA INTERNATIONALSCHIOLES  PA INTERNATIONALSCHIOLES  PA INTERNATIONALSCHIOLES  PA INTERNATIONALSCHIOLES  PA INTERNATIONALSCHIOLES  PA INTERNATIONAL	PA INTERNATIONAL-	NUNSCHED TER	2193							1661
MINICRESS   STATE   SCHOOLS   STATE			241451	937.13		154.09	215.51	375.51	353.64	1661
NUTS (HE TULE ) 164 ALL SCREETES 9608C 74-12 247-58 324.  TUTE (ART 1  EECHTERUINGEN AIM SASE) PA INTERNATIONAL—SURVULST 19960 118-64 37-25 185.	(MIREMBERG)	- SCHE JELED	44423	16.17					247.56	101
EECHTERDINGSA AIP   SATE	A mark to constituting a	NONSCHEDULES	164							321.
PA INTERNATIONAL SEN YOLD 79-00 118-66 57-25 185-68-5-10-00-00-00-00-00-00-00-00-00-00-00-00-	TUTT;ART EECHTEROIMGEN ALS -A	sr)								
ALL UNVICES 55565 119.64 67.25 185		- 2C++ JUL! 1		118.64					31.25	185
		ALL SHAFEFS		113.64					67.25	185

# TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE YONS OF CARGO AND MAIL AND AIR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIER 12 MUNITY ENGEL DECLINER SE, 1/462

Area state or country Community				Emp	jamest poor or tops			
(Airport name)	Enplanes		•		E × M4			1 - ,
Type of operation Type of service	Pessenger:	Freight	Express			. ·	Fireign	418
Hub type and percent of enplanements				Promi	Sarpriores	Tota.	mai.	and mail
1	2	3	4 ;	5	•	- :		4
GHAN A							;	
ACCR A								
PA INTERNATIONAL - COMPULITY	2637	61.07					4.21	85.9
							- [	
GREECT					'		1	
						i	(	
AT HE NS								
LATMENA CENTRAL 1 HC INTERNATI NALSCHEOLLER	142							
Ta INTERNATIONAL SCHOOL /	132195	150.19		404.13	106.49	511.10	13.23	1347-3
C.MMUNTTY TOTAL				40.00	10011	,,,,,,,		
INTERNATIONAL SUBSTIDE	13236	166.33		464.61	104.44	-11.10	10-23	1 34 7 - 3
GUAT EMACA								
GUATEMALA CITY								
FA INTERNATIONAL TUNG JULE	373	5.50					69	8.2
PA INTERNATIONAL - Series at 10	56561	4396.33		3.24		3-19	74.02	44/4-1
		4,700,33		7.11		7-17	, 4.02	
CH INTERNATIONAL - SUIC MICO	d: NH n		• 6.1					•0
COMMUNITY TO TAL ENTERNATED MACHING DESD	65910	4431.87	.01	1.17		1.79	20.71	4432.4
GUYANA								
GEURGET WN								
(ATKINSON FIELD)								112.1
MX INTERNATIONAL SCHEOULED	11319	112.17						112.1
MITI								
	1	i						
PORT AU PRINCE LIPORT AU PRINCES		,						
AN INTERNATIONAL SCHEDULFO	49537	3346.87		32.64		32.64		3079.5
EA INTERNATIONAL ~~ SCHEPULED NUNSUHEOULED	37465 862	783.42	.03	10.06	7.94	18.00		801.9
ALL SERVICES	. เข้าวัน	783.47	•03	10.06	7.94	18.00		801.9
CH INTERNATIONALSCHEP-LED	54544		1					
NONSCHEDULED ALL SERVICES	105 54649							
CUMMUNITY TOTAL		1		}	1			
INTERNATIONALSCHEDULED NONSCHEDULED	. 141548 967	3830.79	. 03	42.70	7.94	50.64		3841.4
ALL SERVICES	142515	3530.79	.03	42.70	7.94	50.64		3881.4
	ı Ü	1			!	,		
MONDURAS	1 )	1			(			
	. !	í	J	-	1			
SAN PEDRG SULA	į į	1	1	i	}		i	
(SAN PEDRO SULA)  QH INTERNATIONALSCHEDULED	13051	.99	-07	ì	}			-1
		İ	, 1	i	!	1		
TEGUCIGALPA		į	ļ.		1			
(TONCONTIN INTERNATIONAL)  QH INTERNATIONAL SCHEDULED	10516	.09	.04	-03	1	.03	1	•1
23 INTERNATIONAL - SCHLUULED		29.00	1	•	!	1		29.0
NOWSCHEDITED	. '	10.00		!	•			10.0
COMMUNITY TOTAL	1	37400	i	i i				*****
INTERNATIONAL SCHEDULED	10514	27.09	.04	•03		.03		29.1
NONSCHEDULED ALL SERVICES	10516	10.00   39.09	.04	.03		.03		10.0
		1						
HONG KONG								
KONLOON								
(RAI TAK) FT INTERNATIONAL~-SCHEOULED	;	16707.06		33,72	285.24	318.96		17026.0
** THE PROPERTY OF STREET		13020.81		10.74	131.35	142.09	+8c.10	13645.6
Ma SMITS BRATTINGS COMMISSION OF								
Na ENTERNATIONAL SCHEDULED	98871 .	1,020.01						

# TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL AND AR TRAFFIC HUB CLASSIFICATIONS BY TYPE OF OPERATION, BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIER OF A MISS SERVICE SERVICE BY COMMUNITY AND BY CARRIER

Community Airport name: Carrier	Englanes			1.7	parante a la elec-			
Type of operation	(Members to	Por Ar			Mail		in gr	
Type of sersive  Hub type and percent of englanements		Freight	Expose	Progity	Northwests	I oraș	**************************************	, t- 7-at
		: :		:	• :	•		· a
KAT TAK (GUNTA)	3							
FA INTERNATIONAL - SUM OF A THE	troric	416.65	*15	1.42	132.85	154.27	(4. 45)	410.41 410.41
ALL SEPVICES	106612	5937.37	*52	1.42	132-65	1 4.27	540.85	6447.71
COMMUNITY TOTAL INTERNATIONAL TO SUPERICAL	21 7483	37240.07	.25	45.68	>49.44	225.32	1303.55	37147.79
NUNSCHEDILEU ALL STAVICES	267483	416.65	.25	45.68 ,	549.44	595.32	1343604	416.65
TOEL AND						Í		
						1	1	
: :KEFL AV IK/REYKJAVI»								
IKEFLAYIK]   FT INTERNATIONAL ~~ SCHEDULLD		39.90					į	19.97
A. IMILKWELILMYESS TORESOLD		39.30					į	19.97
							,	
14014								
BUMBAY (SA VFA LEUZ )								
PA INTERNATIONAL-SCHEDULED	14532	1932+21		3.60		5.60	4.02	39417.70
DELHS (PALAN Ar)								
PA INTERNATI NAL-SCELLULL	99472	10399.04					6.7 4	16407.0.
LREL ANI,								
SHANNE ~								
(SHANNUN)  FT INTERNATIONAL SUPERBUCED	ı	406.25		32.04	21.56	52.52		210.87
Ne INTERNATIONALSUMEDUCED	25390	82.99		_C8	17.31	12.39	26+22	121.43
PA INTERNATI' NALSCHEUDLEL	iei,							
WH INTERNATIONAL SCHEUULED	1.437							
NONSCHEDULED ALL SERVICES	5155							
COMMUNITY TOTAL	****							
INTERNATIONAL SCHOOL SOLD, NUNSCHOOLED	27306	549.24		32.12	32.09	65.01	20.27	646.47
ALL SEPVICES	-0144	549.24		12.12	12.31	65.04	16.21	. 441
ISHALL								
TEL AVIV								
Eden GURTENE FT INTERNATIONAL SUBSIDIES	5661	101.44						591,42
THE STREAM TO MALWESTING JULIED	24155	961-21		64.59	41.45	106.18	14.56	1125.71
CUMPLY ELY TOTAL								
INT, RNATI, MAL SCHE OULCO	77436	1066.63		64.59	41.45	100.08	32 + 36	1427-11
LTAL Y								
NILAN - [Malpensa]								
FT INTERNATIONAL SCHEDULED		10367.01		.64	.26	.90		10367-91
TH INTERNATIONAL SCHEOULED	70486	3665.04		37.32		37.32	.89	3701.24
EDAMUNITY TOTAL	2048.	14012.04	1	33.04	**	16 17		
INTERNATIONAL SCHEOULED	19486	14032.05	1	37,96	-26	38.22	-88	14071.15
	1	i	Ì					
PISA (PISA)								
FT INTERNATIONAL SCHEDULED	1	304.41	'	:				904.41
	. [	(	ļ.					
gome - Leenarus da vinci)				!				
FA INTERNATIONAL SCHEDULED NONSCHEDULED	75219 T	1976.93		273.56	212.49	486.05	3.45	2466.95
ALL SERVICES	75599	1974.93		277.56	212.49	486.45	3.95	7466.91
TW INTERNATIONAL SCHEDULED	144201	284 1.55		561.57	80.06	641.63	24.19	19.956
COMMUNITY TOTAL								
ENTERNAT IT NAL SCHEOULED NON SCHEDULED	21.9420 380	+840-48		H35.13	292.55	1127.68	71.74	5996.90
ALL SERVICES	219800	4840.48		815-13	292.55	1127.68	28.74	4 440 * 60

#### TABLE 6 ENPLANED REVENUE PASSENGERS ENPLANED REVENUE TONS OF CARGO AND MAIL AND AIR TRAFFICHUS CLASSIFICATIONS, SY TYPE OF OPERATION, SY TYPE OF SERVICE BY COMMUNITY. AND BY CARRIES

12 MONTHS ENUFO DECEMBER 31, 1982

Area state or country Community (Airport name)					ł ng	parted to sell or to the			
Carrier Type of operation		Enplaned passengers				U ~ Mar		¥ -	5.44
Type of service			Freight	Express	Priority	Nanprierita	î ta.	Filteriga mail	176-
Hun type and per	reent of englanements	1 - 1	3	4		6 :	. :	- :	ma.
VILEY COAST									
BERGAN									
PRIAT SOULTS PA INTERNATS NAU	50m 1co	2925	21.25					<.41	23
AMA ICA						,		î	
INCUEUN									
EMALISAUMETE Ancilhicenatisal	+ 46 to 1 + 4 6 4	11.7	4//.44				0		178
A INTERNAL NAL	- 50 . 70.	, 6 a free	*5.0		.10		.1-		44
an IN CONST. NAC		14/1/		• .			. 1		
, MM-IN'TY T. TAL									
Lincoln E-MAT (L. LAX	A 11 11	to o t	423.	• • 1	·• /		Unit		÷. •
CONT FAY EMONTO OF PAY AND PA	ealth Sect 1								
AB INTERNATIONAL	= 50 ( ) to ( )	29015	. 17. +1		1-11		1 !		
EA THIF CHAIL HAD	n to the second	2 15 K	158.0	./s					Į.,
	Accordance	6.5.24	1 11 4 4 1	-20					153
on International	SON'S STATE OF THE	1776							
	also religio	10.84							
, MAJNITY T. TA: IN NATI AAI	1 1 N 100 1 1 1 1 1	1.40%	436.44	•• ,	1.11		1		
	An de noith An airtis	7463 137743	401.44		1-11		1. 7		4 . ,
IAPAN KINAJA CHARA AFIJ NE INTE (22) JAA	- Many Many	Sarc (	28.01		117.15	221 <b>0</b> 13	ele.s.		•
TKINALA (NAPA AFL)	- Make Miles	2546.2 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	20±37 20±31		117.19	22.14.13 23.74.13	ele.s.		
IKINALA CARRA ALII NE INTE (22) JAAI INTERNALI NAI INTERNALI NAI INTERNALI NI	e Manistra i Protesta de v	i	20.31		117,14	√ÿ.₹ <b>•</b> 13	5 <b>7</b> - € * 3		(14
IKINALA CARRA ALLE NE INIE (22) (MA) (OMMUNITY STIA) INIFANALE NAI COSARA LUSARA INIFANALE NAI LUSARA INIFANALE NAI	- Mari 2004   Mari 2004   Mari 2004	15460	29.07		117.19	2774 13 24C7	41 + -		234
IKINALA CARRA ALLE NE INICE (22) (MAE INICE (2	- Supplied (1) Supplied (2) Supplied (2) Supplied (2) Supplied (2)	11 s 40	20-31 8471-17 1267-50		117,14	√ÿ.₹ <b>•</b> 13	5 <b>7</b> - € * 3	••	160 k
IKINALA CARRA ALII NE INIE (22) (MAI INIERALI NAI INIERALI NAI LUSARA INIERALI NAI NE INIERALI NAI NE INIERALI NAI NE INIERALI NAI PA INIERALI NAI	- Supplied (1) Supplied (2) Supplied (2) Supplied (2) Supplied (2)	15460	29.07		117.19	2774 13 24C7	41 + -	•	734 744
IKINALA CARRA ALLE NE INICE (22) (MAE INICE (2	ACTION OF THE STATE OF THE STAT	11 s 40	20-31 8471-17 1267-50		117.19	2774 13 24C7	41 + -	227	1001 1001 1001
IKINALA CHARA ALI NE INIE (SZIJIHA) (OMMUNELY TOTA) INIENNALI NAI OSAKA LUSAKA INIENNALI NAI PA INIENNALI NAI OMMUNEY TOTAL INIENNALI NAI OMMUNEY TOTAL INIENNALI NAI	- Mari Villa (middan Villa (middin Villa (mi	11540 1278c	20-31 8471-*-3 1249-50 1465-44		117.19 1-01 47.38	257- 13 7- 67 507-46	67 - 52 43 - 5 452 - 74	e e	1001 1001 1001
IKINALA CARRA ALLE NO INTE (22) (MA) COMMUNICY TOTAL INTERNALE NA) SARA LOSARA INTERNALE NA) NO INTERNALE NA) NO INTERNALE NA) PA INTERNALE NA) CORROLLY TOTAL INTERNALE NA)	ALD	11540 1278c	20-31 8471-*-3 1249-50 1465-44		117.19 1-01 47.38	257- 13 7- 67 507-46	67 - 52 43 - 5 452 - 74		754 1661 1469
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# TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL. AND AIR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIER

12 MONTHS ENDED DECEMBER 31. 1982

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# TABLE 6 FAPILANED REVENUE PASSENGERS ENPLANED REVENUE TONS OF CARGO AND MAIL AND AIR TRAFFIC MUB CLASSIFICATIONS BY TYPE OF OPERATION BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIER 1.5 NOTE: 10.00 TO

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# TABLE 6 ENPLANED REVENUE PASSENGERS ENPLANED REVENUE IONS OF CARGO AND MAIL AND AIR TRAFFIC MUB. CLASSIFICATIONS. BY TYPE OF OPERATION BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIER

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. :	AUG STRAFCET	4765)	0. 10	-10					•
- 1	INTERNATE NATE SOLITORIS	2 <b>5943</b> 999	1-94						1.44
	ALL THE CONTROL S	, 460 s	1-4-						1.44
.39	To PAR Some mention of the local section of the contract of th	701% n 4-34	5.47	•10					
	ati svluč	11254	n.4.	-1					7.
	- SAN J. J. J. C. C.								
	2 SEPRESTA SALESSALES ES	1034	• 15						•
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41	Z 1994 (AN) Un CZ 1996 (AN) Ut 3								
4	Act of Ac	684 107 195							
41	- U. TRILFNATI SALE THE PERSON	1337							
	A to the partition of the second	4641	• * 1						.25
- 1	THE STATE OF	Seate .	• • •						• • • •
,		3, 5 !							
	COMMONITY TO AL	1 008 1	1						.53
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20 5 6	ALL SERVICES	107 686c							.5.1
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	No Think Albania								
	2	•							
	AMSTESSAM CSCHEROLD T								
	No TREES NATIONAL SUBSPECTOR		4001.00		1-11	14- 15	22.45	1.07	40,000
	. UH INDIPNATE NAS Star DEFD NON-DEFD	1 3942 3/17	41.1-						-1.1-
	Ace servitts	1465 /	21.12						11.1-
	COMMUNITY TO TAK CALL NATIONAL - TO THE LEFT	17747	4647.04		7.71	14,77	22,43	3= <1	4110.71
	nes despetes At a citates	4/1/	4047.04		7.11	14-12	22.43	5	€71.4.27
	NETTER AND CANTERS								
	e ARICHA								
	EPRING IN GRATHICS AN INTERNATIONAL TO GO INC.	, 1944	14.71		10. 15	•	13,49		**.*
	TO STATE OF THE ST	11460	14-45	• 19	- ( )		, t A		12,71
		* * * * *	44,14	-11	11.00	ı	11.37		57.31
	te								
	- ( 16 A · A								
	GUE IS CHART AN OF EMBASS HAS COLOR OF	* (**)	41. H		15		1500		57.37
	A CONTRACT OF THE CONTRACT OF	1. 178	14.14		.2		. 11		15.60
	CLAMMAN TO THE SAC								
	process to an exercise control of	sector		.94	14.00		10-61		927.31

### TABLE 6 ENPLANED REVENUE PASSENGERS ENPLANED REVENUE FONS OF CARGO AND MAIL AND AR 1, AFFK HUB CLASSIFICATIONS BY TYPE OF OPERATION BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIER

IL MUNTHS CNUED DECEMBER 41, 1982

f offsstrafisty Appeart name	Englisher*				rastra ate			
Corner Logic Legislation	to the season of				· × Ma		10,0	
Type of without		Freight.	Express	Projects	Superior.	1.54	* .	
Hut type en lync etc. denplandhens	2					-		
Nothing And Antitiers (CCNTa)								
ST. MARITY (SULIANA)								
AS INTERNATIONAL Sem out	52759	15.45		2.64		2.04		
A INTERNATIONAL SCHOOL ATO	347 17	44.1.		: 47	3.12	6.59	1.22	
NUNSLITE WILL T ALL STRATES	34109	44-10		3.47	1.12	0.59	1	
COMMUNITY TO TALL							i	
ENTERNALL WAS SCHEDOLIN	5331 497	114-20		٠.11	5.12	7.23	1.22	
ALL STRVICES	85:68	114.28		f.11	1.12	9.25	1.22	
							1	
NEW 24 AL ANE								
AUCH LANG							ï	
(AUCKLAN, INTERNATIONAL) LIGHTERNATIONAL = 10. (10.6)	15 tt 5	2005.4		.08		•03	14	
PA INTERNATIONAL - SCHOOLICE	14065	1141.06		14.17	16-09	50.00	13.62	
COMMUNITY TOTAL								
INTERNATIONAL - Court out to	1.4 of B	4237.26		14.00	1 1. 64	12.04	51.57	
Niul - IA								
EAG 5								
PACINETENATE SALE TO HOUSE A	19942	9.6		21.10		+1.11		
No.com AY								
v:a								
EGAP-JEGM JER 1	1 5. 76	1171.40		1.50		11.09		
WE ENTERNATIONAL STATE OF A	95							
	• • • • • • • • • • • • • • • • • • • •							
COMMUNICY B TALL PMACENA A SECURITY CO.	164	11/11-0-		٠.,		1:		
PARISTAN								
, <del></del>								
K.An.k. L								
(MC a= (E ax )	11 7	1 1						
	, ,							
- РАҚА ЧА ,								
•								
- HALF 3 イット・ルデAのSHE イエラー - (T) - 中(イ)								
The state of the s	•	• • • •	• 31			٠.		
IN CHARLESAL SEC. 1	4 . *	!	• % ,			13.4		
A INTOXATE SALE OF BUILDING	-1.1			1' •		• •		
COMMUNICATOR TAN	14.	1200 +	.1"				••	
1	· · ·		-					
: 7								
PARACIAF								
ASUNCTON CASUNCT ST								
un Interate Sate and Con-	2.35	/		• • •			•	
TAX ON THURSDAY OF BUILDING	4.			+1	.,,	• • 1		
GUMP JULIN 1. TAL DISTENDED SALTS S	86.45	14.7"		4.15	4.41		1,37	
•								
PIK.								
1								
F LIMA 4 IJ CHAYEZ ENT HOMETE DALF	.1045						. / . 2 1	
AND THE PROPERTY OF THE PARTY O		21.00		V			. 1 . 7 .	
. 1 (A)	· t : 4 1	****		1+	. , 47	25. S		
M JS INTERNATIONAL TO SEE THE		161						
n								

#### TABLE 6 ENPLANED REVENUE PASSENGERS ENPLANED REVENUE TONS OF CARGO AND MAIL, AND AIR TRAFFIC HUB CLASSFICATIONS, BY TYPE OF OPERATION. BY TYPE OF SERVICE BY COMMUNITY: AND BY CARRIER

12 MINTHS ENDED DECEMBER 31, 1982

Community (Airport name)	Enplaned :							
Carrier Type of operation	page right		-		U.S. Mad		v	Total
Type of service	1	Freight	Express	Prionts	Nanpriority	Total	Foreign mail	and
Hub type and percent of emplanements					- 6			mari
		· ·		5		- •	•	•
INTERNATIONAL SCHEOULED	11420	176.26		58.86	3.03	61.84	27.31	665
							1	
PHIL IPPINES					i		ĺ	
ANILA		1		1	1		i	
(MAMILA INTERNATIONAL) CO INTERNATIONAL-SCHEDULED	1824	54,50			:	!	12.96	67
FI INTERNATIONAL-SCHEDULED		1746,35	1	17.27	168.76	286.03		2032
							1	
NW INTERNATIONAL SCHEDULED	96248	1684.61		401.01	943.02	1344.03		3028
PA INTERNATIONAL SCHEDULED	71824	1408.37	i	253.33	1045.94	1299.27	7.50	2715.
COMMUNITY TOTAL INTERNATIONAL SCHEDULED	169896	4693.81	,	671-61	2257.72	2929.33	20.46	7843
PORTUGAL	: :	,	į	1		ì		
				,	1			
ISBUN		:						
TH INTERNATIONAL ~~ SCHEDULED	33680	612.35	:	15.90	6.48	22.38	7.26	641
SAUDI Aº Acia	: (		ļ		i	,		
	1							
DHAHRAN (DHAHRAN)								
PA INTERNATIONAL SCHEOULED NONSCHEDULED	28879	133.98 .	}	251.39	1-17.	252.56	29.13	415.
ALL SERVICES	28979	141.09	1	251.39	1.17	252.56	29.13	422
SENEGAL						ł		
	j	1	:					
DAKAR (MALLARO FIELD) PA INTERNATIONAL~-SCHEDULED	6883	317.52		1	-		11.45	329.
PA INTERMATIONAL ~- SCHEOOLED	6.883	317.72		İ	Ì		11.65	324
SAUDT APABIA	}	}					,	
JEDDAH		1	1		i	:	,	
(JEODAH INTL)			}	,	(	1		
SÍNGAPORE			\	1	į	1	1	
	1		1			,	1	
SINGAPORE		í	)	1			į	
(SINGAPORE) FI INTERNATIONALSCHEOULED		2770.69	1	118.96	1.90	122.40		2893.
		(	J	i	:			
PA INTERNATIONAL SCHEDULED	41914	106-02	ļ	42.32	.63	42.95	56.43	805.
COMMUNITY TOTAL INTERNATIONAL SCHEDULED	41914	3476.71	;	161-28	4-53	165.81	>5.41	3698.
SCHITH AFUICA	1	ļ	1	,	1		ŧ	
SOUTH AFRICA	1	,	}	:	ì	,		
Willia Mile F. Co. M. C	,	1	1	i	i			
JUHANNESBURG (JAN SMUTS) PA INTERNATIONAL SENEDLLED	5814	209.90		1	1			209.
		= · · · · · ·				:		
SOUTH KUREA	·							
		i		1				
PUSAN - (PUSAN - INTERNATIONAL)								
SEOUL		;						
FT INTERNATIONAL F FT INTERNATIONAL SCHEDULLO		10194-23		147.09	692.17	289 <b>,</b> 46		11084
NW INTERNATIONAL SCHLOOLLY	148302	6378,39		350.15	1026.10	2083.65	12-54	4473.
NGVSCHEDDLED ALL 37 RV ICE S	36 7 148669	6378.59		246.75	1686.10	2083.05	12-54	8473.
				597,84	9457 19	2512.91	12.54	14558.
COMMUNITY TOTAL					2111.07	7916.91	12.54	14558.
COMMUNITY TOTAL  INTERNATE NAI SCHEDUREL  NUM SCHEDULF U  ALL SERVICES	146307 567 148069	16572.62		141.04	2114.01	17.51	14.54	1955#

#### TABLE 6 ENPLANED REVENUE PASSENGERS, EMPLANED REVENUE TONS OF CARGO AND MAIL, AND ARE TRAFFICHED CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIER

12 MONTHS ENGLE DECEMBER 31, 1982

( ommunite				) np	dan stree a time			
-Airport name) 1 atrier	Enplaned				U.S. Mail			_
Type of operation	later, u.k.c.	Freight	Express				Foreign 4	Toda targer
Type of service  Hub type and per of enplanaments				Prierits	Nonpriority	Total	mari	and mail
<u>.                                      </u>	2	3	•	٠	6 :	- :	- :	9
SPAIN							1	
BARC EL IN A								
I BARCEL UNA I							1	
EN INTERNATIONAL SCHLOULED	22/11/5	1067.05		16.74	16	31.15	}	1098.
					1	İ	1	
MADRIE					·		}	
- EGAREIA MURAT.) TW. INTERNATICNALSUHLUULES	94679	1607-35		\$00.03	276.98	478.11	-	2185.
						1,72.1		
						:	1	
SMEDEN	i i					'	1	
	;		1		1	ſ	1	
GOTHENBURG		į		1		]	1	
(LANDYFITER) NW INTERNATIONAL SCHEDULES	197	1	1	1	1	!		
		1				1	1	
î. I	1	(	)	į.		i	i	
STOCKHOLN LARCANDA F	}	}	· ·	}	}		ì	
NE INTERNATIONAL SCHEEULED	18435	1269.95		3.73	5.92	9. 05	•24	1279.
QH INTERNATIONAL SCHEDULE)	1181	į	1	Ì	}	į	1	
COMMUNITY TOTAL	}	1	1	1	į	- 1		
INTERNATIONAL SCHEDULED	19616	1269.15	1	3.73	5. 92	9.65	.24	1279.
; !	i i	i	1	1	1	,	i	
SMITZFRLAND	į (	,	i			i		
24 (1 CLK/ WA)			)	į		i		
:	{		i		Į.	ſ	(	
ZURICH	) }			,		1	1	
TREGTEN ATRPORT) TT INTERNATIONAL ~~ SCHETTULED	1	8909.56		3.59	6.85	10.47	Ì	8920.
PA INTERNATIONAL SCHED! 9	24106	118-06	j	-11	4	.11	27.08	145.
NONSCI DULED	3411		į				1	
ALE 14 AVICES	27417	118.05	į	-11	1	-11	27.08	145.
COMMUNITY TOTAL INTERNATIONAL SCHEDULED	24106	1027.62	1	3.70	6.68	19.54	27-08	9065.
NDN iCHEOULED	3311		;				i	
ALL SERVICES	27417	9027.02		3.70	6.98	10.58	27.08	9065.
	} }	i			ī			
'T A I'W AN		,		7		,		
				į	Į.	:	•	
TAIPET	•				1			
(SUNG SHAN)	•			457.4	22.72	****	1	10177
FT INTERNATIONAL SCHEWULEU		28641.98		45/-66	22.17	480.43	1	
(SUNG SHAN)	115714	28641.98 11254.59		45/+66	27.17 43.67	480.43	989.40	
TSUNG SHAN) FT INTERNATIONAL SCHEDULED NA INTERNATIONAL SCHEDULED COMMUNITY IF THE		11254+59	1	27-25	43.C7	70.32		12314.
FT INTERNATIONAL SCHEDULED NW INTERNATIONAL SCHEDULED	115714		1				984.40 984.40	12314.
TSUNG SHAN) FT INTERNATIONAL SCHEDULED NA INTERNATIONAL SCHEDULED COMMUNITY IF THE		11254+59	1	27-25	43.C7	70.32		12314.
TSUNG SHAN) FT INTERNATIONAL SCHEDULED NA INTERNATIONAL SCHEDULED COMMUNITY IF THE		11254+59		27-25	43.C7	70.32		12314.
(SUNG SHAN)   FT INTERNATIONAL SCHEWULEU   INTERNATIONAL SCHEWULEU   CONTUNITY IF TALE   INTERNATIONAL SCHEWULEU		11254+59	; ;	27-25	43.C7	70.32		12314.
(SUNG SHAN) ET INTERNATIONAL SCHEUULEU IN INTERNATIONAL SCHEUULEU COMMUNITY II TAL INTERNATIONAL SCHEUULEU THREEANG		11254+59	1	27-25	43.C7	70.32		12314.
(SUNG SHAN) ET INTERNATIONAL SCHEUULEU IN THIEMARTICAL SCHEUULEU COMMUNITY TI TAL INTERNATIONAL SCHEUULEU THRILANG BANGKOR (DON MUNIC)	115714	11254+59 39846+51	1	27+25 484-91	43.C7 65.34	70.32 350.75	¥89 <sub>4</sub> 49	12314.
(SUNC SHAN)  ET INTERNATIONAL SCHEWULLU  NO INTERNATIONAL SCHEWULLU  COMMUNITY TI TAL  INTERNATIONAL SCHEWULLU  THREEAND  BANGKOR		11254+59		27-25	43.C7	70.32		12314.
(SUNG SHAN) ET INTERNATIONAL SCHEUULEU IN THIEMARTICAL SCHEUULEU COMMUNITY TI TAL INTERNATIONAL SCHEUULEU THRILANG BANGKOR (DON MUNIC)	115714	11254+59 39846+51	i	27+25 484-91	43.C7 65.34	70.32 350.75	¥89 <sub>4</sub> 49	12314.
(SUNG SHAN) ET INTERNATIONAL SCHEUULEU IN THIEMARTICAL SCHEUULEU COMMUNITY TI TAL INTERNATIONAL SCHEUULEU THRILANG BANGKOR (DON MUNIC)	115714	11254+59 39846+51	i	27+25 484-91	43.C7 65.34	70.32 350.75	¥89 <sub>4</sub> 49	12314.
(SUNG SHAN)  ET INTERNATIONAL SCHEUULEU  NN INTERNATIONAL SCHEUULEU  COMMUNITY II TAL  INTERNATIONAL SCHEUULEU  THALLANG  BANGROR (DON MIANG)  PA INTERNATIONAL SCHEUULEU	115714	11254+59 39846+51		27+25 484-91	43.C7 65.34	70.32 350.75	¥89 <sub>4</sub> 49	12314.
(SUNG SHAN)  ET INTERNATIONAL SCHEUULEU  NN INTERNATIONAL SCHEUULEU  COMMUNITY II TAL  INTERNATIONAL SCHEUULEU  THALLANG  BANGROR (DON MIANG)  PA INTERNATIONAL SCHEUULEU	115714	11254+59 39846+51		27+25 484-91	43.C7 65.34	70.32 350.75	¥89 <sub>4</sub> 49	12314.
SUNG SNAN) FT INTERNATIONAL SCHEDULED NN INTERNATIONAL SCHEDULED COMMUNITY TO TAL INTERNATIONAL SCHEDULED THREEANS BANGKUR (DON MIANG) PA INTERNATIONAL SCHEDULED TONGA  TONGA  HATAPIA (HATAPIA)	41712	11254.59 39946.57 1652.40		27+25 484-91	43.C7 65.34	70.32 350.75	¥89 <sub>4</sub> 49	12314. 41436. 3883.
ISUNG SHAN) FI INTERNATIONAL SCHEWULLU NN INTERNATIONAL SCHEWULLU CONRUNITY TI TAL INTERNATIONAL SCHEWULLU THALLAND BANGKUR (DON MUANG) PA INTERNATIONAL SCHEWULLU TONGA	115714	11254+59 39846+51		27+25 484-91	43.C7 65.34	70.32 350.75	¥89 <sub>4</sub> 49	12314. 41436. 3 MM 3.
(SUNG SHAN)   ET INTERNATIONAL SCHEDULED     NN INTERNATIONAL SCHEDULED	41712	11254.59 39946.57 1652.40		27+25 484-91	43.C7 65.34	70.32 350.75	¥89 <sub>4</sub> 49	12314. 41436. 3883.
SUNG SHAN) FT INTERNATIONAL SCHEWULED NO THE HARATICNAL SCHEWULED CONTUNITY TO THE INTERNATIONAL SCHEWULED THREE AND BANGRUM (DOWN MUANG) PA INTERNATIONAL SCHEWULED TONGA  TONGA  HATAPIA THATAPIA	41712	11254.59 39946.57 1652.40		27+25 484-91	43.C7 65.34	70.32 350.75	¥89 <sub>4</sub> 49	12314. 41436. 3883.
SUNG SNAN) FT INTERNATIONAL SCHEDULED NN INTERNATIONAL SCHEDULED COMMUNITY TO TAE INTERNATIONAL SCHEDULED THREEANS BANGKOR (DON MIANG) PA INTERNATIONAL SCHEDULED TONGA HATAPIA THANPIA) SK INTERNATIONAL SCHEDULED	41712	11254.59 39946.57 1652.40		27+25 484-91	43.C7 65.34	70.32 350.75	¥89 <sub>4</sub> 49	12314. 41436. 1883.
(SUNG SHAN)  ET INTERNATIONAL SCHEUULEU  NN INTERNATIONAL SCHEUULEU  CONMUNITY II TAL  INTERNATIONAL SCHEUULEU  THALLANG  BANGKOR  (DON MUANO)  PA INTERNATIONAL SCHEUULEU  TONGA  HATAPIA  IMPROALOFA  (NURUALOFA  INTRUMEDERATIONAL SCHEUULEU)	441	11254.59 39946.57 1652.40		27+25 484-91	43.C7 65.34	70.32 350.75	¥89 <sub>4</sub> 49	12314. 41436. 1883.
ESUNG SHAN) ET INTERNATIONAL SCHEDULED NN INTERNATIONAL SCHEDULED CONNUNTY IT TAE INTERNATIONAL SCHEDULED THATEANS  BANGKOR (DON MUANG) PA INTERNATIONAL SCHEDULED  TOMGA  HATAPIA IMPRAPIA SK INTERNATIONAL SCHEDULED  NURUALOFA INDRUALOFA INDRUALOFA INDRUALOFA INDRUALOFA	441	11254.59 39946.57 1652.40		27+25 484-91	43.C7 65.34	70.32 350.75	¥89 <sub>4</sub> 49	12314. 41436. 1883.
SUNG SHAN)  ET INTERNATIONAL SCHEWULED  NO INTERNATIONAL SCHEWULED  CONTUNITY IT TAE  (NTERNATIONAL SCHEWULED  THREEANG  BANGKUR  (JOHN MUANG)  PA INTERNATIONAL SCHEWULED  TONGA  HATAPIA  (HATAPIA)  NO INTERNATIONAL SCHEWULED  NUKUALOFA  ENUKUALOFA  ENUKUALOFA  INTERNATIONAL SCHEWULED	441	11254.59 39946.57 1652.40		27+25 484-91	43.C7 65.34	70.32 350.75	¥89 <sub>4</sub> 49	12314. 41436. 1883.
ESUNG SHAN) ET INTERNATIONAL SCHEDULED NN INTERNATIONAL SCHEDULED CONNUNTY IT TAE INTERNATIONAL SCHEDULED THATEANS  BANGKOR (DON MUANG) PA INTERNATIONAL SCHEDULED  TOMGA  HATAPIA IMPRAPIA SK INTERNATIONAL SCHEDULED  NURUALOFA INDRUALOFA INDRUALOFA INDRUALOFA INDRUALOFA	441	11254.59 39946.57 1652.40		27+25 484-91	43.C7 65.34	70.32 350.75	¥89 <sub>4</sub> 49	12314. 41436. 1883.
(SUNG SHAN) ET INTERNATIONAL SCHEDULED NN INTERNATIONAL SCHEDULED CONMUNITY IT TAE INTERNATIONAL SCHEDULED  THATEANS  BANGKOR (DON MUANG) PA INTERNATIONAL SCHEDULED  TONGA  HATAPIA INTERNATIONAL SCHEDULED  NUKUALOFA (NUKUALOFA) NK INTERNATIONAL SCHEDULED	441	11254.59 39946.77 1652.40		27+25 484-91	43.C7 65.34	70.32 350.75	¥89 <sub>4</sub> 49	12314. 41436. 1883.
ISUNG SHAN)  FI INTERNATIONAL SCHEWULED  NO INTERNATIONAL SCHEWULED  CONRUNITY TO TAE  INTERNATIONAL SCHEWULED  THALLAND  BANGKUR (DON HUANG)  PA INTERNATIONAL SCHEWULED  TONGA  HATAPIA  THATAPIA  THATAPIA  THERNATIONAL SCHEWULED  WAVATO  KE INTERNATIONAL SCHEWULED  VANATO  KE INTERNATIONAL SCHEWULED	441	11254.59 39946.77 1652.40		27+25 484-91	43.C7 65.34	70.32 350.75	¥89 <sub>4</sub> 49	12314. 41436. 1883.
(SUNG SHAN) ET INTERNATIONAL SCHEDULED NN INTERNATIONAL SCHEDULED CONMUNITY IT TAE INTERNATIONAL SCHEDULED  THATEANS  BANGKOR (DON MUANG) PA INTERNATIONAL SCHEDULED  TONGA  HATAPIA INTERNATIONAL SCHEDULED  NUKUALOFA (NUKUALOFA) NK INTERNATIONAL SCHEDULED	441	11254.59 39946.77 1652.40		27+25 484-91	43.C7 65.34	70.32 350.75	¥89 <sub>4</sub> 49	12314. 41436. 1883.
SUNG SHAN)  FI INTERNATIONAL SCHEWULED  NO INTERNATIONAL SCHEWULED  CONTUNITY TO TAE  INTERNATIONAL SCHEWULED  THARLAND  BANGRUM (CORN MIANG)  PA INTERNATIONAL SCHEWULED  TOMGA  TOMGA  HATAPIA  INTERNATIONAL SCHEWULED  WIRUALOFA  (NURUALOFA  (NURUALOFA)  ME INTERNATIONAL SCHEWULED  VANATU  (VANATU)  ME INTERNATIONAL SCHEWULED  TRINTBAD 6 TOBAGO	441	11254.59 39946.77 1652.40		27+25 484-91	43.C7 65.34	70.32 350.75	¥89 <sub>4</sub> 49	12314. 41436. 1883. 201
SUNG SHAN)  ET INTERNATIONAL SCHEWULED  NO INTERNATIONAL SCHEWULED  CONNULTY IT TAE  INTERNATIONAL SCHEWULED  THATEANG  BANGKOR  (DON MUANG)  PA INTERNATIONAL SCHEWULED  TONGA  HA*APIA  THA*APIA  SK INTERNATIONAL SCHEWULED  WINU ACOFA  INTERNATIONAL SCHEWULED  VAVA*O  (VAVA*O  (VAVA*O  (VAVA*O  (VAVA*O  (VAVA*O  TRIN EDAD & TOBAGO	441	11254.59 39946.77 1652.40		27+25 484-91	43.C7 65.34	70.32 350.75	¥89 <sub>4</sub> 49	12314. 41436. 1883. 201
SUNG SHAN)  FI INTERNATIONAL SCHEWULED  NO INTERNATIONAL SCHEWULED  CONTUNITY TO TAE  INTERNATIONAL SCHEWULED  THARLAND  BANGRUM (CORN MIANG)  PA INTERNATIONAL SCHEWULED  TOMGA  TOMGA  HATAPIA  INTERNATIONAL SCHEWULED  WIRUALOFA  (NURUALOFA  (NURUALOFA)  ME INTERNATIONAL SCHEWULED  VANATU  (VANATU)  ME INTERNATIONAL SCHEWULED  TRINTBAD 6 TOBAGO	441	11254.59 39946.77 1652.40		27+25 484-91	43.C7 65.34	70.32 350.75	¥89 <sub>4</sub> 49	12314 41436 1883 7 2 4 4
ISUNG SHAN)  FI INTERNATIONAL SCHEWULED  NO INTERNATIONAL SCHEWULED  CONMUNITY TO TAE  INTERNATIONAL SCHEWULED  THATEANS  BANGKOR (CORN MUANG)  PA INTERNATIONAL SCHEWULED  TOMGA  TOMGA  HATAPIA  INTERNATIONAL SCHEWULED  MUKUALOFA (NUKUALOFA (NUKUALOFA)  K INTERNATIONAL SCHEWULED  VANATU (VANATU)  K INTERNATIONAL SCHEWULED  TRIN FOAD 6 TOBAGO  PORT OF SPAIN  EPTARCO 1	115714	11254.59 39946.57 1652.40 2.47		27-25 484-91	43.C7 65.34	70.32 550.75	¥89 <sub>4</sub> 49	79127.4 12314.7 41436.1 1883.4 7.4 2.0

### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL AND AIR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE BY COMMUNITY AND BY CARRIER

17 MONTHS ENULO DECEMBER 31, 1982

Community (Airport name)	Englaned							
Carrier Type of operation	passengers				1 S Mail		humien .	1 da
Type of service  Hub type and percent of enplanements		Fright	Express	Priority	Sympnosity	Tota.	mail	and
		3	-	5	6 .	- :	. !	mu.:.
PIARC, (CONT.)		•	•	•	•		•	
EA INTERNATIONAL-SCHEDULED	21572	74.01		1.50		1.50		7
PA INTERNATIONAL SCHEDULE)	10174	273.34					1.35	21
2Y DOMESTICSCHEDGLED	172	5.56						
NORSCHEUDLED ALL SERVICES	127 299	1.73			ļ		j	ı
COMMUNITY TOTAL		,		1	1			•
OGMESTIC SCHEDOLES	172	5.50			1	į	. 1	
NONSCHEDULED ALL SERVICES	127	6.97 12.53						1
INTERNATIONALSCHEBULED	67598	355.83	!	1.74	,	1.74	1.35	35
Tulat SCHEDULEU	67770				1	į		
NONSCHEDULED	127	361.39 6.97	1	1.74	1	1.74	1-35	36
WIT PERAICE?	67697	360.36	1	1.74	1	1.74	1.35	37
		1	!	}		1	ļ	
TURK 6Y	1 ;			!	1			
	1			1	1	}	1	
ANK A R.A	1				İ			
(ESENBUGA) PA INTERNATIONAL SCHEDULED	307	.48	j I	-	ł			
PA INTERNATIONAL SCHEDULED	307		[	į	i			
		i	1			į	1	
ISTANBUL (YESIL KDY)	1		1	1	!	i		
PA INTERNATIONAL SCHEDULED	19109	771-17		75.65	8.94	84.59	. 2 6	850
NGNSCHEDULED ALL SERVICES	4584 23693	771-17		75.65	8.94	84.59	-26	85
	1					:	İ	
UNITED ARAB ENIRATES	1						1	
	4 '	*			1	!		
					1	1		
ABU DHABI (INTERNATIONAL)	1	!				i		
PA INTERNATIGNAL SCHEDULED		41.45	1	-01		.01		4.
	1		-			-		
DUBA 1. TRUCIAL CHAN	1			;	ì	j	į	
PA INTERNATIONAL SCHEULLED	11824	427.80		.72		.12	2.85	A 2
La INTERNATIONNE 2CHEDGESTA	11024	421.00	1	•12	1		2.07	431
		1		1	i	ļ		
UNITED KINGDOM			į		1	i		
		:				į		
GLASGOW/PRESTWICK	i					ì		
(PRESTWICK) FT INTERNATIONALSCHEDULES		1847-27	•	1.26	.27	1.53		1846
NW INTERNATIONAL SCHEDULED	35709	966.44	2	19.55	42.19	61.74	1.17	1029
PA INTERNATIONAL SCHEDULED	121				!			
	***					:	1	
COMMUNITY TOTAL INTERNATIONAL SCHLOULED	35830	2813.71		20.81	42.46	63.27	1.17	2878
		!	I					
LUNDON						!	!	
LGATHICKI								_
AA INTERNATIONAL SCHEDULFO	15758	476.85		43.41	1.86	45-27	1	52.
BN ENTERNATIONAL SCHEDULEO	17335	549.73		3.05		3.05	>-81	551
OL INTERNATIONAL SCHEDULED	68179	910.79					31.77	94
MM INTERNATIONALSCHEDULED	70429	4605.28		27.63	2.05	29.88	383-13	501
PA INTERNATIONAL SCHEOULEO	32599	314.48					1.71	320
NONSCHEDULED ALL SERVICES	31093 63697	318.48					1.71	320
		******					14/1	>21
QH INTERNATIONAL SCHOOLLED NONSCHEDULED	69743 16813							
ALL SERVICES	86556							
TH INTERNATIONAL SCHEDULED	13865							
NO INTERNATIONAL SCHEDULEU	16679	974.96			.00	. 06		975
AIRPORT TOTAL							1	
INTERNATIONAL SCHEDULED	324587 : 47906	7836.09		74.29	3.97	78 26	422.42	8336
NONSCHEDULEG ALL SERVICES	372493	7836.09	1	74.29	3.97	78.26	422.42	8 3 3 (
(HEATHROW AIRPURT)		:						
FT INTERNATIONAL SCHEDULED	1 !	20260.5a		450-48	420.64	071.12		7113
PA INTERNATIONAL SCHEDULED	388404	17551-22	3.40 .	1909-04	9.21	1917.25	2.02	1947
NONSCHEDULED ALL SERVICES	1004 589408	334.70	3.40	1909-04	6.21	1917.25	2.62	334 1980
TH INTERNATIONAL SCHEDULED	454378	11963.91	1	374.89	106.37	563.26	439.60	12964
	1,70.4			J 1 BY		~3.14		701
	1							

#### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL, AND AIR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARRIER

12 MONTHS ENGED DECEMBER 31, 1982

L I	Community (Airport name)	Enplaned				aplaned resease for			
	Carrier Type of operation	beggestige se				U_S. Mad	*-	Foreign	Total cargo
	Type of service Hub type and percent of enplanements	1	Freight	Express	Priority	Nonpriority	Total	mail	and
٠	rigo type and percent of enpaneerics				5.	- · ·	7		nsasi 9
٠.	ERPURT TUTAL	•				· · ·			
•	INTERNATIONAL SCHEDULED	1042782	49775.71	3.40	2736.41	615.22	3351.43	442.42	5357
	NONSTHEDULED ALL SERVICES	1004 1043786	334.70 50110.41	3.40	2736.41	615.22	3351.63	442.42	5 3 90°
	MMUNITY TOTAL BY CARRIER								
-	AA INTERNATIONAL SCHEDULEU	35758	476.85		43.41	1.86	45.27	İ	52
	BN INTERNATIONAL SCHEDULED	17335	549.73		3.05	: !	3.05	5.81	55
	•	68179			,,,,,	•	,,,,	1 1	
	DL INTERNATIONAL SCHEDULED	P9714	910.79	1				71.77	94
1	FT INTERNATIONAL SCHEDULED	Į.	20200.58		450.48	420.64	£71.12	1 1	2113
	NW INTERNATIONAL = - SCHOOLED	70429	4605.28		27.83	2.05	29.88	383.13	501
	PA INTERNATIONAL - SCHEPLLED	621003	17869.70	1.40	1909.74	8-21	1917.25	4.53	1979
	NORSCHEDULED ALL SERVICES	653100	334.70 ' 18204.40	3.40	1909.04	8.21	1917.25	4.53	2012
	OH INTERNATIONAL SCHOOLED	69743				. 1		i i	
	NUNSCHEDULED	16813							
	ALL SERVICES	86550		;				i i	
	THE INTERNALIUNAL SCHEDULED	468243	11963.91		376.89	186.37	563.26	439.60	1296
	WU INTERNATIONAL SCHEWULED	16679	974.96	,		. 06	.06	i :	97
	MUNITY TOTAL					·		j j	
CD	INTERNATIONAL SCHEPULED	1367369	57611.60	3.40	2810.76	619.19	1429.89	864.84	6190
	MEMSCHEDULFD ALL SERVICES	48910 1416279	354.70	3-40	2810.70	619.19	3429.89	864.84	62.24
	!							1	
		1				.		1 1	
1 69	NCHESTER MANUMESTER I	1				. !			
CC	MUNITY TOTAL							1 1	
		1						1 :	
UNI	JGUAY					1		1	
			1					1	
	NT EV IDEU	i	:					1 1	
1 "	CANKASCO) PA INTERNATIONAL~-SCHEDULED	7543	244.62			11.90	11.90	18-42	27
·		!	j			1		,	
	me s	İ	i					i i	
469	WE CHEC A	ĺ	Í			i		! !	
1		ł	}			1		) 1	
	RACAS LA LARLUTAJ							1	
. "	BN INTERNATIONAL SCHEDULED	4222	2,13	1				(	
i I	GO INTERNATIONAL - SCHEDULED	5535	-		.03		.03	1	
	PA INTERNATIONAL SCHEDULED	263780	3784.51	•02	29.68	.86	30.54	1.70	200
1		\$03100	3769.71	•02	₹7.0 <b>5</b>		30.74	1.70	361
COP	INTERNATIONAL SCHE DULED	273543	3786.64	.02	29.71	.86	30.57	1.70	381
1		i							
i.						,			
	RACAIBO GRANO DE GREI	ļ				1		!	
; ·	ON INTERNATIONAL SCHEJULED	2637	3.93			1		1 i	
	CU INTERNATIONAL SCHEDULED	3649	.67					1	
	PA INTERNATIONAL SCHEDULED	30844	f72.82			;		1	77
	Munity Total					1		;	
	INTERNATIONAL SCHEDULFF	37132	171.42						71
	1							;	
i	STERN SAMUA							1	
-				ì				1 .	
		í		Ì		ĺ			
AP	IA FALFOLO:	. :		}				I [	
` · •	HK INTERNATIONAL SCHEDULED	14708	8.00	,		1			
		l I				i			
	NA DA	İ	:	i		,			
		!	į						
	EPHENVILLE STEPHENVILLE)	1		'					
, lovi	ER-ALL TOTAL FOR FOREIGN COUNTRIES	2894068		34					
}	DOMES / IC SCHEDULED NOWSCHEDULED	16446	6.97	203.44	176.11	51.51	652.5d		191
9.	ALL SECVICES	2912514	6424.33	203-44	710.71	81.61	352.58		7 98
1 2	INTERNATIONAL SCHEDULES	11679690	496814.40	25.46	18098.35	22795.15	40#83.49	13850.77	55157
1	AGN X HENULEU ALL STRVICES	265597 11875282	1737.13 498551.78	21.40	18088.35	129.96	129.96	11050-17	ነ ዋል ነካ ያቁቀ
5 '	Talat Senfautro	14503758	1	726.90	18859-12	27476.95		Liaber 17	35955
*	BLB WITH HULL D	284438	1744.17			121.94	124.46		187
	ALL SERVICES	14767796	505476-11	226.90	10854.12	23000. 51	41800-(1	13856-77	56362
0# 99		1							

# TABLE 6 ENPLANED REVENUE PASSENGES ENPLANED REVENUE TONS OF CARGO AND MAR. AND AIR TRAFFIT MUS CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY AND BY CARRIER 17 MINISTER ENDED DECEMBER 31, 1982

L.	Area, alaste or country Community				Er	ntridensel er sønsde for	ue		1
i P	(Airport hafne) Carrier	Enplaned -				F.S.Mad	-		Tyrai
ŕ	Type of operation Type of service	parameter (	Preight	Express	Pronts	Nanpriority	Total	Familia	and
No	Hub type and percent of enplanements		3 3			6 -		. , ,	ma ·
			" .		,				7
3	OVER-ALL TOTAL FUR ALL CLAMOMITIES.  ALL AREAS  UDMESTICSCHEUULEU  NONSCHEOULED	641379	2124235.95	56126.96	901752.16	6.34	1131949.88	1159.29	3313468.06 3223.91 3316691.99
5 5	ALL SERVICES  SMIERMAIT (MACH SCHEOULED  MONDONEDULED	217749476 27235458 553994	2127435.42 157120.95 10795.90	56126.96	901770,28 45788,40	230204.04 34054.04 129496	95842.44 127.96	14249.16	871853.17 10425.86
9	ALE SERVICES	1978450	767416-85	50.62	65788.40	36184.00	94977.40	14244-10	862279-03
16 11 12	TOTAL SCHEDULED MONSCHEDULED	291091453 1447373	2881356.90 13495.37	96167.5R	967540.58	136.30	1231792.32	35404.45	4185321.25
13	ALL SCHULCES	292538426	2894852.27	56767.58	967558.68	264388.04	1231 946 . 72	15404-45	4198971-02
{4 15									1
16 17								1	- }
15									- 1
2n 21								ì	
22 23									
24 25									
26 2									
24 29									
30									
32 33									
34 35									
36 37									
.3#									
39 40									
41 42 43									
44 45									
46 41									
4×									
49 50									
51 52									
53 54									
5.5 56 57			1						
101									
59 60									
61 52									
19.2 194									
65 68									
167. 154									
Fig.									
70 71 70									
74									
- 4-									
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41									
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# ) #4									
41									
H.									
40 43 43 44 44 44 64 64 64 64 64 64 64 64 64 64	•								
41									
91 91	i •								
n.									
y 91 91	•								
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190	l								
(6 (6)	<b>,</b>								
lug 'u	•								
10	y								
11	l								
	•								

### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY AND BY CARRIER

12 MONTHS ENDED DECEMBER 31, 1482

Area, state or country	Carrier and	Type	Total	departures pertor	पा <b>ल</b> भी	Departure	Schedusel outp	deparences intert
Community (Aifport name)	type of operation	of norviruit	Scheduled	Nonscheduled service	All	scheduled	Number	e transfer organización salpas e
1 .	2	; a			*	• :	•	4
U.S. 51411 Sexemment and an exemption								
ALABAMA								
UIKMINGHAM LBINMI GHAM MUNII	4.4 JCMESTIC	P-727-103	1004		1604			
		5-727-224 ALL TYP:\$	79 1361		1063	1 Ca 4	1381	14.7
	AKGUMESTIC	F-28-4000/600 ALL 17PLS	183 163		183 183	16.1	193	191,0
	AL16 M1 2110	8AC-111-2.1	13	1	1 + 13 =			
		ALL TYP S	1351	5	1500	1913	1 143	.4.7
	Crun me STIL	25-7-30 ALL TYPES	i l		1			
	TEL MESSIC	25-9-30 2-727-200	49.8 19.14		448 *1**			
		1-1011 JC-8-61	4.9.2		152 110			
		OC-s-71 ALL TYRES	-745		242	52 <b>4</b> €	>212	49.1
	FAD. MI STIC	35-9-30 31-9-30	14 16 3 : 1		1450 911			
		4-3508 9-727-155 8-727-1630/95	12	2	14			
		9-121-203 MLL TYPES	2414	7	.41.u	2359	2339	48.1
	FI DEMISTIC	•0(-8-63) ALL TYP:5	i		1			
	46 ): MESTIC	JC-9-13	2169		2109			
		70-9-93 70-9-50	7500 53 <b>5</b>	5 1	2505 535			
		CV-530 ALL TYPES	1 5144	6	5150	5171	5 35 3	97.1
	E#DUMESTEC	3-727-100 8-727-200	155 562		155 562			
		)(-3-01 3-747 - 411 TYPES	/11	2	2 721	17.3	71.1	18.
COMMUNITY TOTAL	prMESTIC	8-727-100	1231	2	1433			,
		8-727-210 F-28-4000/600	4619 18: 1:	1	4619 163 14			
		ΦΑC-111-230 UC-9-30 L-1011	6175	,	61 #4			
		UC-8-61 UC-8-71	312	ě.	534 136			
		01-9-50 A-1008 3-727-1005/40	1365 4 7	ı	1356			
		*D: -3-635	1 2109		1 2109			
		CV-580 3-747 ALL TYPES	16178	17	16195	16184	15772	98.6
DOTHAN		•		••		1010		,,,,,
Eq (THAN)	PC (1. M) \$110	)(-9-10 16-9-50 36-9-50	4 7e. 4 3A 550		676 438 590			
		ALL TYPES	1/04		1704	17.4	1680	91.7
HUNTSVILLIADERATUR (MADISTN ROUNTY OF IP(KF)	W D. M. 211L	a-121-100	651		651			
		4-121-200 ALL TYPES	14 125		14	7,04	123	40.4
	RC===DIMESTIC	01 = 7~11 01-7-40	2970 -441		2370 2941			
		D(-9-50 C√-580 ALL TYPES	44 50		44 ; 4616	400.5	-e0/	97.9
	caur MeSTIL	A-1/1-103	. 61		. 61			
		4-171-230 4 <sub>61</sub> (YPES	115% 140m	1	1150 1621	1573	1511	54.4
COMMONALLY FROME	p #65116	7-7/7-100 9-7/7-200	917 1433	ı	912 17. 4			
		ur =9×19 ac =0 = 5a ac =9×59	77C		1441			
		CY-SHO ALL TYPES	1 	i	1 10:7	7 14-1	4.016	14.6
MORTE EZPASCAGILLA	44	9-727-100	<b>47</b> ⊧		479			-
CLATES FILLOI	AJID MESTIC	9-727-160 9-727-200 Act 179:5	478 246 71a		479 240 71e	1. /	21 "	,
	. C o .McStic	2-121-200						-
		US-4-10 .(-4-10 A⊾L TYPES	101	1	61 61	104	14.	
	: Aa PLSTIC	a -9 - 3u	1-12	•	.51,		•	7.1
	1 - 11 - 3111							
		0(-9-50 3-727-100 8-727-1,01740	73 10		144 14			

### TABLE 7 AIRCRAFT DEPARTURES SCI AIRCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY AND BY CARRIER

The Michigan Chickly (ACC) Mig. H. (\$15) Given

			1 a.s.	447 70 - 400	٠.,.		~	
Area State or country Community Authori mattu	Marris (ABM) Total in ignitivation	ing. Albitat	Shotuer, S	ne be tue f	,	1.6 miles	٠,	
			4	<b>₩</b> 7.1	• • • •			
11 11.16	County: Famous Months	J-127-700						
		ALL TYPES	2		:			
	*" #"71["	.a + y = 1.1 y1 = y = y1	1001		27.			
		3 -9-50 5-121-200 ALL 192-3	27 47.50		31 9328	47.19	*157	.1.
	11 n ₩°STIC	Ju-y-10	4/1		411	47.13	41.77	
		∂C-4-3-) ALL TYP-5	525 1002	?	527 1004	13.	1501	46
L MMUNITY TOTAL	J ¥t\$I1€	6-127-100 4-127-200	5 % L 9 C.2	į.	56.5 56.6			
		00-9-1.a 00-9-30	2701 4269	,	4377			
		36-6-53 1-727-130c/GE ALE TYPES	347 19 71 99	٠,	357 15 1504		3/1	.,
MINATUS MANY				,	* 704	Fair	***	• /
( JANNELLY ( TILL )	DI⇒==ω MISII.	00-9-30 6-72/-200	264 1850	*	364			
	No real MISELL	ALL TYPES 177-28 J	21eu 1	c	71fa 1	.1/.	:147	· 8
		ALL TYPES	i					
	ACTO DEPISITO	00-9-10 D9-30	1397	:	1999			
		SUMBAN, ALL TYPES	1455	i	14.24	4.4	1 ***	
COMMINSTY TO CO.	ar Masti.	₽€ -9 - 51 e - 127 - 200	1007	,	14.			
		იქ~9~გი ეკ+14−5ი	7114					
Maia ShuALS-Freeke-Shifter Tele-	: #4.	A . 14P.5	1504	3		in to	3 - 41	
THOSELL SHEAL F	FL3. MESILL	CV-553 DC-9-13	1207		10.			
		DC-9-33 DC-9-51	290		25			
TUSCALLUSA		ALL TYPES	1507		1507	15.0	144.4	٠.
(VAN DE GRAAFF)	RCDUMESTIC	06-9- 0	1053		425 1050			
		26-9-30 06-9-50	28 ذ		23			
AL ASP A		ALL TYPES	1510		1513	1527	1490	47
AGAK ISLAND (ADAK ISLAND NS)	AVDIMESTIC	L-188A/C	234		234 234	225		
AKHIOK	T. T.		234		234	223	225	103
EARHIUK SPB)	KCDOME \$11C	ALL TYPES	107	19	126 126	107	107	100
AK (ACHAK (AK)AEHAK)	KJUI MESTIL	DHC-6	80	3	83			
		WET 14647	80	3 6	3 86	7 h	12	9.7
	ME DUMESTIC	UNKNOWN-1 UNKNOWN-2	244		244			
		ALL TYPES	₹Ĥŝ		284	247	167	50
COMMUNITY TOTAL	43c, M4.5.F4.c.	JHL - 6	A.	4	6 +			
		b-206A	40	1	3			
		5-205A Jakaun-1 Jakaun-2	244		244		1.44	
ĀK ĪĀL		5-205A JAKAGMA-2 JAKAGMA-2 ALL TYPES	244	6-	244	<b>*</b> *.	114	£. 3
ARIAN Lakiari	FJU.:MES41C	5-205A JNFNOWN-2 JNFNOWN-2 ALL TYPES JHC~G 5-205A	294 39 31 1	r. 7 1	244 40 309 15			
		6-205A JAN KEMM-2 JAN KEMM-2 ALL TYPES JHC-6 5-205A ALL TYPES	244 34 31 1		244 40 309 E5 20	r.	154	
(AKIAK)	₩F+++OLMIŞT]C	6-20SA JAMAGAM-2 JAKROBN-2 ALL TYPES JHC-0 H-20SA ALL TYPES JHRAGAM-1 ALL TYPES	744 394 37.5 74 75 190 190	7 1 8	244 369 85 3 87 170 191			42
		6-205A JANKAGMA-2 JAKKGMA-2 ALL TYPES  JHC-0 H-205A ALL TYPES  JHKHGMM-1 ALL TYPES  JHC-0 H-205A	794 39 37 1 74 75 190 190	r. 7 1	244 40 509 1 57 191 191 191	<b>7</b> a	r	42
(AKIAK)	₩F+++OLMIŞT]C	b-205A JAWAGMA-2 JAKKUMA-2 ALL TYPES UHC-0 5-205A ALL TYPES UHKHGMM-1 ALL TYPES DHU-6	744 394 37.5 74 75 190 190	7 1 0	244 369 85 4 87 491 891	<b>7</b> a	r	92
(AKIAK)	₩F+++OLMIŞT]C	B-205A JAW KUMH-2 JAK KUMH-2 ALL TYPES UHC-0 S-205A ALL TYPES UHK HEMM-1 ALL TYPES DHU-6 S-205A JAW KUMH-1 ALL TYPES UMR KUMH-1 ALL TYPES	294 39 271 74 75 190 190 48	7 1 0	244 364 15 15 17 17 17 18 19 21 19 27 21	12. 157 215	the Cor	12 20 47
EARLARD COMMUNITY ICTA,	bEucMiSTIC doMESTIC bE-∼urMESTIC	6-205A JAW KUMH-2 JAKKUMH-2 ALL TYPES UHC-0 5-205A ALL TYPES UHRHEMM-1 ALL TYPES DHU-0 6-205A UHRHEMM-1 ALL TYPES UHRHEMM-1 ALL TYPES UHRHEMM-1 ALL TYPES	294 39 271 74 75 192 193 196 196 197	7 1 0	244 364 15 15 17 191 191 190 276	72 187	t ***	12 20 47
EARLARD COMMUNITY ICTA,	MESSIC MURESTIC MESSIC MESSIC MYOCRESTIC	B-205A JAW KUMH-2 JAK KUMH-2 ALL TYPES UHC-0 S-205A ALL TYPES UHK HEMM-1 ALL TYPES DHU-6 S-205A JAW KUMH-1 ALL TYPES UMR KUMH-1 ALL TYPES	294 39 271 74 75 190 190 48	7 1 0	244 364 15 15 17 17 17 18 19 21 19 27 21	12. 157 215	the Cor	42 90 40
EARLARD COMMUNITY ICTA,	bEucMiSTIC doMESTIC bE-∼urMESTIC	B-205A JAW KUMN-2 JAK KUMN-2 ALL TYPES  UHC-0 5-705A ALL TYPES  UHC-0 0-206A JAW KUMN-1 ALL TYPES  UNR NUMN-1 ALL TYPES  INCHE	294 394 371 74 79 190 190 48 190 48 1284 2 4	7 1 6	244 35 9 1 5 1 1 77 1 76 1 20 1 190 2 1 2 84 1 2 84 1 2 84 1 2 84 1 2 84 1 2 84 1 3 6 1 6	74 157 235	7 256 217	42 90 40
EARLARD COMMUNITY ICTA,	MESSIC MURESTIC MESSIC MESSIC MYOCRESTIC	6-205A JAW KUMH-2 JAKKUMH-2 ALL TYPES UHC-0 5-205A ALL TYPES UMRHGMM-1 ALL TYPES DHU-0 5-205A UMRHGMM-1 ALL TYPES UMRHGMM-1 ALL TYPES UMRHGMM-1 ALL TYPES AN-27A ALL TYPES C-185/A/B/C	254 34 37 74 75 142 140 140 140 140 140 140 140	7 1 8	244 35 9 15 1 27 17 12 140 27 140 27 140 27 12 140 27 140 27 12 140 27 12 140 27 12 140 27 12 140 27 12 140 27 140 27 12 140 27 12 140 27 12 140 27 12 140 27 12 140 27 12 140 27 12 140 27 12 140 27 12 140 27 12 140 27 12 140 27 1	74 157 235	7 256 217	40 130
EARLARD COMMUNITY ICTA,	MESSIC MURESTIC MESSIC MESSIC MYOCRESTIC	6-205A JNW NUME-2 JNK NUME-2 ALL TYPES UHC-0 5-205A ALL TYPES UHR NUME-1 ALL TYPES DHU-0 6-205A UHR NUME-1 ALL TYPES JNR NUME-1 ALL TYPES RM-27A ALL TYPES C-185/A/B/C C-205-(C-210 C-172 ALL TYPES JNR NUME-1 ALL TYPES C-185/A/B/C C-205-(C-210 C-172 ALL TYPES JNR NUME-1 JNR-27A	294 394 371 74 75 190 190 190 190 190 1284 1284 1284	7 1 6	244 35 9 1 5 1 27 100 100 100 210 1284 1284 1284 16 42 67 1284	72 187 218 389	7 150 214 350	40 130
COMMENTY ICLA.  ALAKANOR LALARANOR	WESTER  WHESTER  WESTER  WESTER  WESTER  WESTER  WESTER  WESTER  WESTER  WESTER  WESTER  WESTER  WESTER  WESTER  WESTER  WESTER	B-205A JAM KUMN-2 JAK KUMN-2 ALL TYPES  UHC-0 5-705A ALL TYPES  UHC-0 5-705A ALL TYPES  UHM KUMN-1 ALL TYPES  JAK KUMN-1 ALL TYPES  UMM KUMN-1 ALL TYPES  BM-27A ALL TYPES  C-206-C-210 C-172 ALL TYPES  JAK MANUN-1 C-206-C-210	294 397 277 74 277 190 190 190 190 190 190 190 190 190 190	7 1 6	244 319 151 171 171 171 170 170 170 170 17	72 187 218 389	7 150 214 350	177 40 130

### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION. BY ARCRAFT TYPE, BY COMMUNITY AND BY CARRIER

12 MUNTHS ENDED DECEMBER 11. 1487

				1 ta. 6	epartures merter	nga st		Source	
l.	Area, state or country Community	Carrenand	1 s par of		•-		Departure a reduct		
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9 19 10	ALLAKAKIT	me C-MESTEP	UNKNOWN-1 ALC TYPES	17:		17:	156	11 :-	14.17
12 23 24 25		xguitMtSVxC	E-206-F-210 3N-2/A ALL FYPES			5? 1 m 50	ن به	50	100.0)
16 17 34	COMMONITY TUTAL	ot McSTI.	INKNUMN-1 C-236-C-210 34-274	17: 37 18		175			
20 2 3	ANGLES CAMPLER NIV. NI	per-bunesille	ALL TYPES  UNKNERN-1  UNKNERN-7	223 316 6		223 315 6	736	24.6	40. Tu
			ALL TYPES	3€1 136		341 136	25.3	26.0	13.78
		AYDI MESTEC	DO-ZO AC-CHOFE	136		à N			
ti-			ALL TYPES	147		147	114	12 7	-1-51
71	CAMMUNITY T FAC	AUME STILL	UNKNUM-1 UNKNUM-2	*15		1.55 1.55			
14			HN-2/A JrJB AL-UHOFE	136		137			
in in			ALL TYPES	543		523	412	16.5	88.10
36 39 40 41 42	AMCON CAY)	gt ~~~ pu#t Sitt	C./De-C-21G ALL TYPES	1-3 1-0	d 4	e b G F	46	٠.	100.0.
44	Arrick udY (Arcon udy)	REMAINE, MESTIC	414 14612 (-536-5-513	pl ci			5.	я	19:00
45	ANGER TUVUK PASS	promote Mark 110	CARNOWN-1 ALL TYPES	225 445		275 225	217	156	/1.Po
74 77 84		ді ры <b>м</b> і 513 С	C-402/402V C-402/402V ALL TYPE2	76 67 175		16 61 115	111	175	[eń•ሆስ
14 15 16 17	COMMENSATE TO THE	No Mar Scott	24KNLHN 1 PH-11/14/ 1-432/402A	225 10 71		125 13 31			
in Too			ALL TYPES	463		•1:1	*'4.	111	14.41
R(I h)	Anche Citt (A Chegage (N) (KSA ) (A) (	A* ( # - * 1 (	- 737 70dl COL151-	1115	44	1 15 4			
6) 6)			1 121-2-0 5 121-2-0 5 121-140/4 -	·10:	Ź	1/ 1			
64 65			ACT TYPES	. 354	5.4	.,44-	4,44.2	-251	1. n.
fin. Kin		Free Property J. Etc.	ti licaria Sit TYPES	1175		1175	4:11	147	91.11
6,9 TO		Fig. 81511	*a	140		14			
7 T			●:- 7476 ●:-! 3 - 6 *f	64 s 157		157			
74 73			ACC TYPES	11-4		. 1 .,4	1 - '	**,	14.2.
76		r fr ENTERNATE NAL	* 1471 *::	1 11	1	1 14 144			
-9			ALL TYP S	٠.	i	ક પર્વ	: 6.1	Sec	41.11
**		F. 15 (* ) 1 (* A)	** H-61	74 27.4		,			
- 1			* 5 1412 **** * * * * * * * * * * * * * * * * *	1719	1	1.1.			
			Act Types	11.	4	100	1713	47.43	19.1.
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**		Facility Mills	1.414 No. 1.44 4.4 50 1		.!	( 4, ~			
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			4 5 4 5 54 7 7 8 1	:				,	1 -0
964		April 1 March					•		
. •		•	3 4 147 • 1471						
			1.771						
			April 14 mm			114	11.		
		Section 18 Section 1 Section 1	- 7-1 -1 1-11 7-11	•	:	4			
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#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

17 MONTHS ENDED DECEMBER 31, 1982

ı.				Tr tal	l departures perfo	n ed		≫ hedica 12 tanda	
No	Area, state or country Community - Airport name:	Carrier and type of operation	Type of execute	Scheduled service	Nonetheduled service	AII myykes	Departures scientialed	Sun we	Province di Supportunes surrefused
1	1	. 2	; 3 ;	•	; s ;	*		•	4
1 2 3 4 5	ANCHORAGE INTERNATIONAL	Abec: TUTAL	1LONT - ) B-747 48-747F b-747F 9-747F ALL TYPES	64 261 66 47 1129	1 1 5	65 264 66 48	¥6.3	44.0	98.54
9 10		FAENTERNATIONAL	8-747 98-747 8-74759 ALI TYPES	) (	<b>?</b>	5 4 1 16	ě	,	190.00
12 13 14 15 16		Я\$ JúMES1](	Y5-11 C-188A/C ALC TYP/S	478 468 947	27 27 54	505 495 1000	935	871	V4.29
1.		* # DC#ESTEC	4-727-200 05-10-10 06-10-36 411 Typis	51.65 616 285 6406	4	2336 476 285 1097	> <b>1</b> 2 1	****	v4.47
7.1 7.1 7.1		br ≃ nuMcSlit	3NKNGWN-1 34KNGWN-2 4-737-200 6-727-100 ALC 14P65	219 416 1665 1771 6471	238 165 373	23% 346 6864 4925 9344	a6v1	endy i	25.21
25 20 40 40 40 40 40 40 40 40 40 40 40 40 40	AI-PI-T-T-TAI	HAMESTIC	3-137-2300 8-127-100 6-727-220 3-137-1307200 8-100-30 8-100-30 8-747 8-747 8-747 8-6-631 875100 2-286 (V-366	7911 2707 7127 343 1175 346 678 197 74	25; 160 6 5	0200 2015 0150 046 1276 246 075 297 200 626			
200 417 417 420 445 445 445 445 445 445 445 445 445 44			0HL-6 0HL-7 1-206-L-217 0-206-L-217 0-147 0-747 1-747 1-3-15 0-15 0-10-30	1467 1 671 7 7 5 478 406 416 255 239 416	24	1354 28 5 5 6 7 5 505 905 476 285 216			
53 54 55 50 50 59		INTERNATIONAL	ALL TYPES  #H-147  #B-747F  #B-747F  #J-701-300C  1-747  #B-747F  #J-75P	24251 140 402 6 1 64 42		24919 242 805 63 43	25101	e/165	46+14
60 61 62 63 64 65 86		TCTAL	#1-1-7-5P ALL TYPES   #-7-1-7-200C #-7-27-100 U-7-27-200 #-7-30-200   #-7-37-100/200   #-1-30-30	7911 2707 6187 343 1175	752 168 6	1 1046 8163 2875 6143 348 1175	350	876	91.11
68 69 70 71 72 73 74 75 76 77		· · · · · · · · · · · · · · · · · · ·	#8-747 #8-747 #8-747F #8-763F #-707-300C PISTON 2-ENG CV-58U OHC-6 DHC-2 B-706A E-206-C-210	266 1480 205 3 78 328 1367	2 3 1 27 96 27 34	788 1463 206 3 105 424 1394			
79 80 81 82 83 84 85 86 87			NC-10-40   B-747   B-747F   b-747F   5-747F   5-747F   5-741   L-188A/C   UC-10-10   OL-1U-30   UNKMOMN-1   UNKMOMN-2   ALL TYPE5	691 69 47 1 478 468 470 265 239 376 25291	27 (	691 70 48 1 505 495 476 285 235 336 25985	245-7	74611	90.14
90	*********	KCOCMESTIC	C-706-C-210	1	ا ب	7			
92 93 94 95	COMMUNITY TOTAL BY CANNIER	3172 JM9U2A	ALL TYPES   B=137-100/200   B=137-200   B=727-100   H=727-200	34.1 1325 947 3789	5 44 3	7 348 1359 950 3191	<b>.</b>	1	103.00
97 98 99			ALL TYPES	6354	54	6448	6453	6791	91.67
103		FI DOMESTIC	#8-747	1175 1175 146		1175 1175 146	111.9	1027	91.77
104 105 106 107		!	#4-747F   #3C-8-61   #4C-8-63F   ALI TYPES	673 40 147 1106		673 90 197 110c	1952	341 5	94.25
109 110 110 111 112		FYINTERNATIONAL	06-747   06-767F   07C~9-63F   ALL TYPES	1 38 54e d 692	1	)38 546 9 691	no i	6 <del>4</del> 6	47.15

# TABLE Y ARCEAST DEPARTURES SCHEDULED AND ARCEAST DEPARTURES PERFORMED BY TYPE OF OPERATION BY ARCEAST TYPE BY COMMUNITY AND BY CARRIER ARCEAST DEPARTURES SCHEDULED TO SERVICE

				T ta	16 Out of the fire of the	er par		Sec. 10.	e transcription
*	Amagine asking on egypter on more to the surger of martie	uaras kilumini. 1934 — Jiligenta Tosas	art raft	Schaduler with the	No partied part	i.	The contrate of with about	200	***
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: (	JAMER STY TO TALL BY SARKED T	It CNT . J							
		it = -1 (TAL	• :1+1 •=-1+7f	1214		284 123 + 40			
•			*:/8-61 *:/8-63F A.L 17PES	90 255 1758	i i	206 1754	1115	163#	15+h"
•		HRINTERNATIONAL	n-707-3000	, ,	•				
9 10			ALL TYPIS	,		•	*	,	103.00
11		KJUL#1511(	JHC-2 F1S1UM J-ENG B-200A	18	34 27 9	105			
11			CV-58C	128 1367	¥6 27	424 1394			
15 16 1			ALL TYPES	1173	113	1966	1444	1710	07.13
18 19		*COUMESTIC	C-206-C-210 ALL TYPES	2	14	16	2	2	100-00
27- - 1		Numerous MESTIC	3-121-200 31-13-40	11		40			
22 23 34			0-747 8-7475	1		5			
25			**-747# ALC TYPES	114		114	11.	114	34.35
		NE INTERNATIONAL	6-747 8-747F	57 42	1	<b>4</b> .			
, n. str			ALL TYPES	्रहेरी 100	; 5	365	154	17*	12.11
::		ApT: TAL	* 121-20	10		45			
1.5			at;=13=40 R=741 R=7415	} 1 4 4 7	1	5 1 1 6 5 4 4			
;** ;**			PU-1471 ALL TYPES	76.	\ \ *a	21.4 11.4	** 1	۸.	94.44
84 P		FAINTERNATIONAL	L-14T	,		,			
41			*6-747 D-7475P ALL TYPES	 1 #		1 1 3			100.00
43		PN—→ UPMESTIC	Y5-11	418		563			-
4*			L-IRBAZC ALL TYPIS	1,46	1.	i una	***	+1-1	95.25
127 227		PABUMESTIC	3-727-200 00-10-10	24.72	•	73 te 476			
141 143			DE-10-30 ALE TYPES	۱۳۶۶ ۱۵۰۶۶	4	285 3197	1	4 000 0	18.11
4		RE OF MESTIC	TAKNOWN-1	210		200			
			4~737-2300 3~727-10J	1740	258 165	د خروس 1.52°9			
5/4	e and because the	υ #°511ε	ALL TYPES 3 737-2006	77.11	-7 ( 252	-344 F16.4	14. 7	.00.	4 14 14
***	C.MMUNITY TET*E	<i>5</i> c	3-127-100 3-121-200	2131 e131	lea n	167-			
			#E =100=30	117-		117			
•			*#6-8-01 *3-141 *6-1411	140		146			
64.7 1.56 1.09			#116-8-631 2157-08-7-180	197	. (	1 7			
			(V-580 0⊬C~6	120 130 J	. 1	***			
			200.12 1-206# 1-206-€-210		5# G 1#	16			
- 1			)( < 1.0=46 0 = 74.7	6.1	•	L* 1			
			H-/471 YS-11 (-16:A/C	41r 408	:7	3 500 446			
7			06-10-10	410	• .	476 285			
* 1			JAKNOMN~1	211		376		196	
		INTERNATIONAL	45-141	2423+	0+2	24% 0	csion		45.11
46 40 44			#8-747F #0C##-63f	8u7 8	1	8uh 9			
40			3-707-3000 3-747 8-747F	67 42	i 1	63 43			
91 97			8-747SP ALL TYPES	1058		1006	F50	82.6	17.17
94 94 95		TOTAL	8-737-2006	7911 2767	257 168	6163 2875			
0h 9**			9-7/7-100 8-727-200 9-737-100/200	6187	165 6 5	6191 348			
99			◆( - 100 - 30 ◆() C - 8 - 61	11.75		1175			
100 (7.1 (6.			*8-747 *8-747}	786 148J	3	2±4 14±4 20€			
1.0			*0c-8-63F A-707-300C PISTON 2-FN';	205 3 14	21	105			
.06			., V - 580 1940 - 6	32a 13e7	:1	1394			
i nun			∂HC−2 4-206 <b>A</b>	,	4 4	14 4			
1.70			6-10-40 6-141 6-141	nyl,	14	691 70			
. 12									

### TABLE T AIRCRAFT DEPAPTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION, BY AIRCRAFT TYPE BY COMMUNITY AND BY CARRIER

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	Authority Walter	Tige II peruktua	a. 5 2#21	the development of the state of	Sinc because	* 17	* 2	S.,	
		2							
(1)	HM JAN JOSEP TO TAKE	Ye Lai	{ NT }		•				
			9-747+ 2-74750	4 <i>1</i> 1	1	* :			
			f -185 W\C	416	27	* 2			
			34-10-10 34-10-33	4 Tu 2 n h		470			
			UNKNUMN-) UNKNEWN-2	175		21.			
			ALL TYPES	pr 1943	f-2 1	7.5 (9.5	+ 957	1000	• • •
	EAN JAN 1	U: JUN 5711C	•t -130- 1J	-					
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		2, 3, 7.70	UNKNUMN -?	به و د ا		. 17			
			9-727-130	101		)			
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		PAMI APIE	•t -100-36 •k#M*##+1	6234		2514			
			344 NEWN-2 3-737-2006	151		151			
			3-727-100 ALL TYPE>	2132			11.14	15.5	· .
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			ALL TYP'S	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		26.4			
		x&.MESTIL	5-200-c 215	161		7.04		17.5	٠,٠
			ALL TYPES	100		10-	k +	1.5	
	MMUNITY I, Tax	01,#651\$1	UNKNUMN-1 UNKNUMN-2	261		21.1			
			C-504~C-510	104		1	18.	٠. ج	
	ATMAHT JAK			,,,,			10.5		
	(ATMADECIAN)	Atomobi M. Still	ALL TYPES	163		101	341	141	494
	ATMAUTI JAK I (ATMAUTI JAK I	FUUPMESTEE	344C ~4i	51	1	4.			
			6-206A ALL TYPES	52		1	• 5	4.5	43.
		** - n * * 2116	UNKNUMA-1	531	•	341		• •	•
	CHMUSITY TITAL		ALL TYPES	2.11 		186	8.2	218	44.
		yed <b>H</b> arvatia	Mac - c	16	1	52			
			ALL TYPES	393	ſ	5.11 826	187	\$2.6	u ,,
	MA-REM CHITLEY POST-WEEL HOUSE, MEMS	OFDI MESTIL	*1 -100-10	374		374			
		41	ALC TRPCS	574		374	42.4	111	11.
		ME - GOMEZIE	UNKNOWN-1 6~737~2000	419 586		<b>665</b> 588			
			R~727~(U0 UNKNEWN~2	7		7 .			
			ALL TYPES	1000		1064	115	740	V5.4
	FUNDABLY TOTAL	UI.MESTIC	UNRADBN-1	3 /4 4 6 9		374 . 469 .			
			8-737-200C	588 ?		5 d B 1			
		1	ALL TYPES	3440		1440	1204	1071	58.
	BANJER ISLAND (BARJER ISLAND AFS)	1	i	•					
	THE CHARLES TO STORY	HE GOMESTIC	UNKNOWN-2	216 30		316			
		xGUGMESTIC	DC-3/C-47	246		246 13.8	561	221	84 -6
		,	ALL TYPES	118	,	118	118	118	100.0
,	COMMUNITY TOTAL	UUNESTIC	UNKNEWN-1 UNKNEWN-2	2 LG .		216 30			
			DC-3/C-47 ALL TYPES	364		118	574	139	89.4
	BEAVER								,,,,,
,	T BE AVER )	ME-~DOMESTIC	JAKNOWN-1 GAKNOWN-2	150		₹56 1			
			ALL TYPES	151		151	151	139	48,5
		ACDITAF7111	FFE 1462	19 19		79 79	19	79	100.0
•	COMMUNITY TOTAL	DOMESTIC	JHKNOMN-1	150		150			
			UL TABEZ C-500-C-510 CHKNEMM-5	79		1 19			
,	+ I I HET		ALL ITPES	530		230	236	e 1°.	92.1
	BETHEL I	AF URIMESTEE	4C-10U-10 ALC 14PFS	310		31 C	260	14 -	
		FJ DOMESTEE	CV-58g	137		330	200	24.2	43.0
					1				

### TABLE 7 AIRCRAFT DEPARTURES SCHENULED AND AIRCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION, BY AIRCRAFT TYPE BY COMMUNITY AND BY CARRIER

12 MONTHS COURT DECEMBER 14 1/12

No. 1 Property Control				Commence of the Commence						
,	1 -1974 - 245-159	APP + F 4 * 1								
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N i				Min ce	***	4				
		.*	:	1						
: :	Thet	Fur - or Monthly	CONTAC							
			P1.17A 2 = 1NG 5-2064	1.4	i i	*				
			ALL TYPES	15 14	\$ 574	.,1	15 .	74	44.71	
		Mar - Col PENIL	en Nobelle I	* 0 * 1		5654				
,			-116 Nomber 2 or 131-440	151		7.7				
			5-727-100 ALL 17415	: 174		1.7 .e 14			411	
11		The car Prince	Ac -6212+1	h.		1.				
13		., ., ., .,	"N _/A	32		44				
			TET IABE?	102		1.12	1.00		7. F ± 1. 1	
		A with the section	-195/4/2/1 250-6-213		1.0	(*)				
-			ALL TYPE	1	14	1-7	¥.,,			
				) se	17.1		.,,	•	1.0	
	c. MM FAITY T 15.	#+ 5 ( d)	•t - 1 i j= dio E ⊌ - n su	110	1	- 14 1-1-14				
4			1916 - C 1916 - 2	1446	1 =	4 t 1				
. '			PERSONAL PROPERTY.			•				
- 1			Police A. C. Int No. In No. = A.	٠٠٠,	6.7	36.3				
1.9			1585.W5 Z 1737-2032	1 /		2 · 1				
361			AL-ESOTI	17		1,7				
** **			·N-,/A							
: :			5 185/4/F/C 1 2: E=1=418		1 1					
			E-172 ALL TYPES	1.4	25	4	74.1	7 <b>4</b> 11	. 1. 4	
(e)			A11 -11-3		•		, ,		•	
(5 19	office touth ou	Marin - Like Maring Land	JAKNONNES	*, % *.						
411			W"F TABE?	1,75		• •		. 1	• * • • •	
4.2		≱υ-₩(511.	1-402/4.23	117		117				
44			ALL IVP'S	1 + 7		11.	1	7.4	1 1 - 400	
15	ECHMONITY TO FIG	≥ #E5111	UNKN WY-1 L-432/46/21	117		117				
4"			NE TYPES	F 12		£7.	++	4 - 7	****	
49	PAICH CALER									
46	(SERI H CHEFK)	\$5 10 Mi 511 .	FIFTHER TANKS	76					51.46	
	REMAIN ARMY SHORK									
13 34	(U. SALIE SUPPLIES	ALC: (5 MESTE)	CHENCANTE	,		,				
			Vet 1Abit	4		•	+ "	,	* * * *	
*	AY 	43 PL - 117	ALC TYPES							
3	LEIMCHINSWILKE	*** #1:11C	art (Fe.5				•.		•	
64 64)	Contract  ( dot ki Atti )	#t =+ = 3+ ₩i 53 f f	UNKNOWN-1	111.		. 14				
107			PHKNOWNEZ ALL TYPES	28					1 9 2 31	
61										
4.		xy -D M(511)	TN- ZZA aut 6 BOLL	30	i	• .				
6.7			ALL TYPES	104	ť	1.74	+ 1	•	"e . " "	
149	CHRISTY CTAL	at wto 3 to	UNKNI ANGL UNKNIANGE	. 1:						
-7			39-2/4	4 +	i					
			Autolyins	131	:		,		3.35	
	C. Survey E									
	Called the all	#{ 1: M. ST})	UNK" .mN=1	17		1.7				
			311 14612	17		1.7	. •	1.4	1	
	CAPE CIT OF E FLAPE CITATORS AF 2	Win - 2 Misti	DANN WHEE	13.		:				
			ALL TYPES	1.40		·		477	11.13	
*.		AY or M STILL	ALL TYPES				•			
:1	all MARIE FIRST CAT	J MESTIC	UNK!roan=1	1 - 6		1.				
-6			Act TYPIS	1 ***		1	1 - 7	1	1.1.	
	CAILE STATINAH									
46 94	(CAPE REMINISH 1 1)	* UU- # 5115	14HL = 6 1314.5 2	113	1					
91			PISTON 2-14" ALL TYPES	114	<u>;</u>	1.1	1	ter	014	
9.							1	* 1		
91		Mire-Braffi	L'IKNLAN-L ALL TYP'S	145		14.			4.40	
sur.	SHEWSTER TOTAL	.n. ¥r.,11	.+(i.+.)	113		11:				
1-		• • • •	test in a	• • •	1	1				
90			PISTON DERNO PRINTER	143	1	1 * *				
44.5			ALC: TYPES	2.51	2	2.5	5	1	0.11	
***	(35), F. MAN, () ((37): EUMAN () AFS)	⊀o - na Mintti	,m( - +	111		12.				
104	A. 17	→ 17 PC 1111	554E - 2	(1)	•					
:. <b>.</b>			01511 N J=6N- 464 - 170-5	411	*	1. 7	1.47	110	a 1 ·	
1156		** - C. Mt. 11	SMENUMNIE	140		471				
10			ALL TYPES	142		1	117	4.55	144	
1.	COMMISSION TO EAST	Mc North	er u	11.	4	1 .				

### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MUNIOS ENGED DECEMBER 31. 1982

		Total departures performed				Scheduszi dipartuns completed			
	Area state or country Community Airport name:	Carrier and type of operation	Type of asecraft	Scheduled service	Nonech duled		Departures scheduled	Number	Percent of departures seriedued
No.		: <u>i</u>	· 3	- 4 -		4	: - :		9
1	COMMUNITY TOTAL	DOME STIC	(CONT.) DNC-2 PISTON 2-ENG UNKNOWN-1 ALL TYPES	146 264	1 4	1 4 146 273	294	253	86.05
î	CAMP YAGATAGA Eyakataga I	ASDOMESTIC	ALL TYPES				40		.00
100 1 12	CENTRAL (CENTRAL)	HFDI/MF57EC	UNKNOWN-1	51 51		51 51	52	45	86.53
13 14 15	CHALKYITSIK CCHALKYITSIKI	b€~DE)MESTIC	UNRNLWN-L ALL TYPES	178		178 178	177	159	89.83
14 ,9	CHANDALAR (CHANDALAR 1 AKE)	bt DOME 5T EC	UNKNEWN-T	18		1 B	24	12	50.00
	LMEEVAR Luntvar 1	71723M00→-C4	DHC-6	218 218		246 246	163	159	97.54
26 26		mt DOMESTIC	UNKNOWN-1	610 613		610	457	404	88.40
27 79 30 42 37	SCHMUN (3Y TI, TA)	DOMESTIC	DHC-6 UNKNOWN-1 ALL TYPES	218 610 828		/46 610 856	623	563	90.83
1 31 14 45	CHIFGPNAK CCHIFGPNAK SP SAFFI	KJDOMESTEC	OHC-6 ALL TYPES	242 242		242 242	24.3	224	92.18
36 3* 4*		ht~DGMESTEC	UNENCHN-1 ALL TYPES	210 210		276 270	200	185	92.50
19 47 43 42	COMMONITY F TAL	DOMESTIC	OHC-6 UNKNOWN-1 ALL TYPES	247 270 512		247 276 512	443	<del>4</del> 09	92.12
43 44 45	CHISANA CCHISANAI	A 5DUMESTIC	ALL TYPES				13		.00
46 47 49	CHILINA CHILINAL	AS~BUMLSTIC	ALL TYPES				76		.00
51 51	fCt+me+ (lix) i refr	WEODMESTIC	UNKNOWN-1 ALL TYPES	51 51		51 51	52	44	84.61
-1		>6 DOMESTIC	BN-2/A ALL TYPES	126 126		126 126	81	8.3	130.00
36 17 194	CHEINATY TOTAL	Oij#ES∓1C	UNKNOHN-1 ON-2/A ALC TYPES	. 51 126 177		51 126 177	135	127	94.07
63 64	COLE HOLDSPHINGS Colected HOS Sections House	SIT2 Mpcia	UNKNUWN-1 ALL TYPES	18 18		1 c 1 7	52	le	33.76
6. ski 5- fas	ELASK - IVE EC: Appr // 2013	k:D.HES11C	C-206-C-210 ALL TYPES	224 224		24.7 24.0	164	224	100.00
м9 76 73	COLT BAY COED ATT	FIFTHERESITE	*DC=8=63F ALL TYPES	2		2 2			
14		RV	YS-11 L-1884/C ALC TYPES	617 419 10 15	. 2	1045 450 953	10.5	948	91.3n
	CHMONTTY TO TAL	B: MESTEC	. #0( - A = 6 3) Y = 1 1 - L = LN 8 A/U A; L = TYPES	7 617 419 16 17		622 421 1044	1025	## to	
41	COMP VALUE (Construction of the Construction o	A* DEMESTIC	8-737-2005 8-727-140 3-727-240 8-737-144/200 ALL TYOLS	, - 3 74 1 132 740		5 14 74 1 1 37 741	el v	<i>I</i> , 1	44.3
904 909 900 901	CRIPKI) CHILK TIMOR D CRIEK)	were room # SILC	ONKNUMM-1 ALL TYPES	4n] 4: (		401	414	<b>+</b> 01	42.34
9; 9; 9; 9; 0;	SEADH N. E COLAURSP H. E	A; - , , , M+5+16,	0-131 2000 3-121-100 5-121-200 5-141-100/200 ALL 14915	505 71 155 125 1050	2	554 71 357 125 1986	1049	1943	91.49
94 94		nfo pamentic	#: -100-53 ALL TYPES	3 6 9 4 (18)		4 11,5	41.7	240	71.44
110 110 111 111		≽i⇔ poMrS₹1v	8 737-2036 0-727-100 0NKNEWN-1 111 1406	41.1 557 1	1 16	1,5, 761 1 20/1	end 8	) fue	v×. 1-
Ka		v westig	a 4 M-270 ar 777-464 5 727-564 5 727-566 157-4567-79	\$6.46 2.69 1.69 1.6	1-6	1792			

#### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION: BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MINERS ENDEY DECEMBER 12. 2007

1				Total	departe perfor	mert		Sheriolor	h particles
n r	Area state of country Community (Aurport name)	Suppose of appendition	Type of aircraft	Schooluled with the	Nomeheduled service	All more per	- Dajaktures senedulad	Numite-	Entropy of
No	1	: 2				6			= testand a
1 .2 3	COMMUNETY TESAL	16. RE \$ 776	ISINT.) DNKNEWN-L ALE TYPES	1 2085	142	-1.	ما الراسة	ji se w	-2-41
1 1	DEFRING)	#1L/MISTIC	UNKNOWN-1 JAKNOWN-2 ALL TYPES	22e 6 234		. / ?	ir.	ins	90.1.
9 11 12		34 (n #657}L	94-7/A AC-680FL ALL TYPES	15.	1	10		<i>t</i> .	71,54
11 14 15 16	COMMUNITY TOTAL	£7#F\$T}(	JNKMO#M~1 JNKMO#M~2 NN~27 & MC~480FL	15	i	**			
10			ALL TYPES	213	i		7.	218	** , Rc
20 20 23	CORFIGNAM WOALS	S W MESTEL	#1 -100- H ALC TYP: 5	17		: ;		. •	
24 23 25 25		۳ ( MA 5 در د سنل ۾	P\$57UM: 5 19445 Cy-5dd 416 - 18485	* 1 1 · •	÷ .	,		4. *	
24 24 46		NEBMESEE	746-C 711 141 TYPES	j tan 1 .4e	14.4	180 180		, 40	سلامت
17 17 14 15 16		## - mm 01 #5 51 \$\$	018 Nobel 1 - 747-200 6 727-100 018 Nobel 2 441 - 14915			, , , , , , , , , , , , , , , , , , ,	74.4	• • •	
37 38 39 41 41 42 43 44 45	COMMUNITY TOTAL	ereistit.	*( - [()() - 3)] ド()() [()()   プラドヤル いがった。 () イーから () - 7 () - 7 () - 7 () () - 7 () - 7 () () - 7 () - 1 () () - 7 (	17 10 (8 1446 2 462 20	25.	17 64 2507 627 627			
46 47 48			ALL TYPES	mi	100	2325	2000	1978	47.19
50 51 52	FROTEM HAPBOW)	HYUTMESTET	ALC SIPES	710 515	) / 1 *	521 571	<del>ሴ</del> ሬ ተ	482	41.25
) 54 ) 55 - 55 - 56	EAGLE MUNTT	ecom unimestre	JAKAONN-E JAKAONN-E JAKAONN-E	154 4 158		154 4 153	7.1	140	49,11
58 58 59		pro- in Mestle	(-206-C-21) ALL TYPES	44		**	44	**	190.00
61 62 63 64	COMMUNITY FGYAL	JUNEST\$E	JARNOWN-1 UNKNOWN-2 E-206-E-210 Act TYPEs	154 4 44 202		654 44 202	701	164	¥1.54
65 66 67	f CLK } E.K	KJ UE-MESTEL	OHC-6 ALL TYPES	261 261		201 201	181	156	41-71
69 10		wf==-UIMESTIC	GARNOWN-L ALL TYPES	343 343		,64 2 54 1	2+1	26.5	41.06
72 1 73 74 73	COMMUNITY HOLD	υ: ₩ESE≱(	かは~6 JARNUMN-1 ALL TVF5	261 143 554		26 1 34 3 604	472	433	91.31
76 78 79 80	{ EG( G ) x )	*c~~ 36#65716	C-206-1-210 Azz Typis	401 407	9 3	415	401	407	100.00
#1 #2 #3 #1	. (κ.: κ ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (	RESSEL	(~266~1-256 ALC EYPLS	274 274	20 20	244 244	214	274	100.00
es.	EcKwij# }	Kt Jr #E5717	#10 [Aut2] 6-50 <b>9</b> -6-510	201 201	7	214 214	287	201	100.00
99 90 93	( F( (M )	MEMORIAL MEMBER	JARNERN-E REL TYPES	270 215		216 216	1	193	64.14
93		xy~~a. Nr571€	RN 27A ALL TYPES	114	i i	170	100	159	190.09
3 3 3 3		ter#€SF1C	UNKNEWN- 1 RN-274 ALL TYPIS	270 169 179	i ì	216 116 441	51.5	25.4	87.27
99 196 11 11 116	ः असा २ वर (२ महा <i>्रेन</i> वर् <i>)</i>	SA C. MEZLEC	1 - 185/A/B/C 1 - 296-7 - 210 C-172 ALL 14PFS	1 1 12 20	, , , ,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	w.j	20	24.39
10 proc. 10		asse in Mistric	5-11-273 1984-12-5-15-6 Fig. 100-45-15-0 94-18 05-274 74-1224740	1 2 20 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 2 7 1	78 4 73 4 17			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY AND BY CARRIER 12 MUNITHS ENGLE DELEMBER 31, 1582

1.				Tota	i departures perfor	m⊭ </th <th></th> <th>so the digital of surprise</th> <th></th>		so the digital of surprise	
n e	Area. state or country Community Airport names	Carrier and type of aperation	Type st asteraft	Scheduled	Nonscheduled	Ail Weburs	Departure whed the	×	tigent in
No		. 2				6			erson de medi
1	ENCURUIEN INL	JrL"MESTIL	CCUNTAL ALE TYPES	6.2		yi.	114		42,74
3 6 -	EAGRMANKS INTUNATIONAL)	ASD.McSTIC	H-737-200C 9-727-100 0-727-200 8-737-134/200 ALL TYPES	1 585 1841	. 1	1642			n. (.
10 11		85DI MESTEC	*L-100-50	J496 600	Ī	600	. <b>4</b> ~ <b>4</b>	2421	96.51
12 13 14		+1 Df MESTIC	ALL TYPES *E-747F	600 1		605 1	٤. ،	5/1	R+.U
15 16 17		AN	ALL TYPES 8-727-200	1 747		24.7			
18 19 20 21			0L-10-46 5-747 #B-747f ALL TYPES	2 1 250	1	1 1 1 251	270	14.4	97.64
23 23		*AD MESTIC	8-727-200 ALL TYP:5	126 176		7.1n 1, 5	7 ] 4	<i>u</i> .	4a.3c
25 26 27 28 29		ME	0 VKNOWN-1 UNKNOWN-2 d-737-2000 3-727-100 ALL TYPES	2789 55 595 614 9867	; 4 1	2787 25 2402 414 5674	5746	5382	51,94
30 31 32 33 34 35 36 37 38		AUN-HOUR MESTEC	C-206-C-210 C-402/402A OV-2/A UC-3/C-47 PA-31/34/34 PN2A F-27 SEFICS ALC 14PS	407 476 142 110 516 647 28	·	4.7 476 18. 11t 51t 647 70	261	2316	54.71
39 40 41 42 43 44 45 46	COMMUNITY (. TAL	D. MENTIL	8-737-2000 8-727-100 8-727-200 8-737-1007290 40-7476 00-10-40	/406 /1294 /814 3 665 /	3 4 1	2464 1764 2613		, , , ,	· · · · ·
48 49 50 51 52 53 54 55 56 57			9-747 UNKNUMN-2 UNKNUMN-2 C-200-(-210 C-402/402A dw-2/A UC-37C-47 PA-31/34/39 HN7A F-27 SERIES ALL TYPES	7784 65 407 476 122 114 516 647 28 12256	i,	1 2185 65 401 473 182 416 516 647 25	14417	11627	12-11
59 60 61 52 63	FARENCEL THE CANEDIATE FLOT	WEWESTIC	UNKNOWN-1 ALL TYPES	52 52		52 54	54	5.4	67.3€
64 - 65 - 66 - 67	FLAT	ME GUML STIC	UNRNUMN-1 ALL TYPES	50 50		50 50	52	13	h3.46
68 69 70 71	FORT YUKUN MUNT)	PEO IMESTIC	UNKNOWN-1 UNKNOWN-2 UNKNOWN-2	1607 65 1672		1607 65 1672	1067	1482	97.30
72 73 74 75		x6 UNMESTIC	C-ZGG-C-ZEG BNZA ALL TYPES	380 647 (035		388 647 1635	1035	1315	100.00
76 78 79 80 81	CEMMUNITY (GTAL)	OOMESTIC	JAKNUMN-1 UNKMUMN-2 U-206-C-210 ONZA ALL TYPES	1607 65 346 647 2707		1007 65 438 641 701	2762	2457	<b>40.</b> 91
#2 #3 *4 *4	FUNTER EFUNTER BAYF	JFBI,MFSTIC	HETTC-250 ALL TYPES	, ,		ÿ	y	ý	130.00
46 46 46	GALENA (GALENA)	efJONESTEC	#f -100-30	;		:	•	•	100.00
96 91 92 93 94		heDEMESTIC	UNKNOWN-1 UNKNOWN-2 8-737-200( 8-727-100 ALL 14PES	3072 62 126 1 1201		5072 62 176 1 3761	1316	1594	87.89
9.5 9.		XGDEMENTED	C-402/402A ALL TYPES	236 236		236 236	216	236	100.36
96 99 100 101 102 103 104 165	COMMUNETY TOTAL	DUMESTEC	%L -100-30 UNKNOWN-1 UNKNOWN-2 B-737-2000 %-727-100 C-402/402A ALL 17PFS	4 3077 62 126 1 230		4 3072 62 125 1 236 3501	2056	1418	89. IV
106 107 108 109	GAMBELL EGAMBELL MUNTI	HE = 1~DIMESTIC	UNKNEMN-1 ALL TYPES	534 534		534 514	11.3	75.4	75.5.
110 111 117		#YOFFM STEC	AC~68GFL	207		205	12.7	64	77.5.

#### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIES

12 MONTHS ENDED DECEMBER 31, 1982

	•	•		Total d	epartures perform	ned.		Schedulet	iopartures
L n	Area. state or rountry Community · Airport name)	Carrier and type of operation	Type of aircraft		Sometheduled		Departures acheduled	Sumter	Figure 1 of departures a hiduled
No	: 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	2 - 1		4	5	6 .	, :		9
1 2 3	GAMBÉLL MUMÍ	xYOCMESTIC	(CONT-) DO-26 BN-2/A ALL TYPES	15 90 312	1 2	15 91 314	31 )	290	91.54
5 5 9 10	COMMUNITY THEAL	иомеstic	UNKNCMN-1 AC-680FL DO-28 BN-2/A ALL TYPES	534 207 15 90 846	1 2	534 208 15 91 848	623	589	94.54
12 13		ptu-Mistic	UNKNOWN-1 ALL TYPES	164 164		164 164	156	105	67.30
15 15 17		3172 JAGCYK	BN-2/A AC-680FL ALL TYPES	155 1 156		155   1 156	158	152	96.20
19 26 21 23 24	COMMUNITY TOTAL	JG#€S₹1€	JNKNUMN-1 BN-7/A AC-63GFL ALL 1YPES	154 155 1 320		16 <b>6</b> 155 1 320	514	257	51-84
25 26 27	والاس الهوار الاس رابع ( بهذا الوالاي الاس ) ا	r JJe-MLST1€	UNC-6 ALL TYPES	107 167		167 167	147	124	90.94
7* 29 30 31		≱E~—JUMESTIC	JAKNEWN-1 ALL TYPES	214 214		214 214	157	156	27.36
1,1 33 34 35	C MHUNITY TOTAL	DOMESTIC	DHC-C UNKNOWN-F ALL TYPES	167 214 381		167 214 381	299	285	95.31
36 37 39	( GRAYLING)	#1 30'Mt 5116	AFF TABE?	366 366		386 380	>5?	347	67.86
40 41 42	GULKANA )	ASUSMESTIC	ALL TYPES				1 +		<b>.0</b> 0
43 44 45 46 47	GUSTAVUS I GUSTAVUS I	ASUUMESTZL	8-727-100 3-727-200 6-737-200 ALL TYPES	135 64 2 301		135 64 2 201	141	201	83.05
48 49 50 51 52 53 54 55		JIJ MESTIC	UNDR 12+507EH  18EE 10-250  PA-31/34/39  FA-31/36/39  PA-18  35-2/A  ACE TYPFS	11 7 15 7	31 3 33 21 16 1	42 3 40 34 71 1	42	16	93.41
58 59 60 61 62 63 64 65		p #ESI€C	d=777-100 =727-200   5=137-2005   UNOP   12,5701 R   d=157-2001   PA=317-347-19   d=300-450HP   PA=13   BS=27A   ALL   TYPES	135 64 2 11 1 13 7	31 3 3 71 16 1	135 64 2 42 3 40 34 23 1	284	234	e*-1^
67 68 69 70 71 73 74 75	THAINES WINE)	JI 9: Mc5116	PA-31/34/33 UNOR 12,500CH HELID-250 Fm 300-450HP PA-18 54-2/A ALL TYPES	564 142 171 25 1027	202 77 13 08 128 12 555	d10 214 13 19) 299 37 1572	XI43	1021	46.8V
17 18 19	HIFA CHO271	heDOMESTIC	JAKNEHN-L ALL TYPES	68 j 684		687 604	952	530	+7.4.
#() #1 #() #3	: (1년) 14 전 제국 - 제되는 경기 3	K OUMF 2114	C-206-C-210 Act TYPES	1		l į	1	ı	10.00
=4 #6 - #7 #8 #9 90 91	(Mil Navi)	JFJ ₩1511C	PA-31/34/37 INOK 12,500th Fm 300-450H2 HELLU-250 PA-10 RN-2/A ACC TYPES	126 63 67 140 3	*1 *1 *1 *1 *0 *7	17' 84' 82' 4 160' 514	e <b>1</b> 0	*1*	45-17
94 95	( ed. ofk and)	#J==-0/MESTIC	DHC-6 ALL TYPES	2 ±5 2 35	3	23F 23#	137	135	94.14
97 98 99	v 1	NI-nes #15116	UNKNOWN-1 ALL TYPES	562 562		5c.2 5a.2	457	<b>4</b> 4	8#.41
;00 101 102 ;03	COMMUNITY TUTAL	u' Mestre	:HC=6 InReumn=1 Act TYP:S	215 507 217	3	2.17 982 925	514	5.4	40.74
104 1 <b>06</b> 105	у Насиг S К - Кнагонд (С. М.) (С. М.) С	Areno Mistic	CHRRIAN-I ALL TYPES	115 115		117	125	41	97.45
1025 1005 1.17	9	Roller P. Mr STI:	-41/2/4028 411 TYP15	• • •		+ 5		٠٠	4.4.7
111		. #15716	27.88.28.3	11%		11.			

### Table 7 Arcraft departures scheduled and arcraft departures performed, by type of operation, by arcraft type, by community, and by carrier

12 MINTHS ENDED DECEMBER 31, 1982

L				7.44	(departures per			Se for all upon	Separence
	Area since of country Community	Carrier and	Type		t defautentes be.	1901	Departures	diff	arted.
n r	(Arport name)	type of operation	of aucrait	richeduled	Nonacheduled	All	or mediated		E-went at
No				*****	semice	<b>SEPTION</b>		Sumber	is participed in taxibled
		. 2	3	•		6	• :		4
- 1	COMMUNITY TOTAL	DI.ME531E	(CUNT.) (-402/402A						
•			ALL TYPES	125		33 152	240	110	92.85
5	HUSL FA (HUSL FA)								
-	(10) 12 (14)	NE UTMESTIC	UNKNUMN-1 UNKNUMN-2	282		2 8.2 1			
9			ALL TYPES	2#3		283	361	740	96.97
11		XCOLMESTIC	C-402/402A 9N-2/A	149 38		149			
13			ALL TYPES	191		187	150	150	109.00
1 k	COMMUNITY TOTAL	D. #E211C	JNKNUHN-1 JNKNUHN-2	282		262 1			
15			C-432/4324 34-21A	149 36		(49 38			
39			ALL TYPES	•10		475	186	360	94.45
20	TEN SAN	ASDIMESTIC	ALL TYPES						
	lefout.	# 2 D: -F 1110	ACL ITTES				<b>4</b> d		-01
3J -4	(1949e16)	#6===JUMESTEC	6-246-6-213	92	3	161			
26			ALL TYPES	42	3	101	97	92	107-00
	IE IAMAT I IL IAMAA I	#60 M. 3110	JNKNIAM- L	£03		203			
29			8-137-240C UNKNOWN-2	61 183		61			
32			8-727-100 ALL TYPES	440		446	:15	331	88.26
33	JUN AU					•		٠,,	00.550
(5 36	LJUNEAU MUNIT	AL - GUMESTEC	5-131-200C 3-121-130	504 915	Į	505 915			
37			8-727-260 F-737-166/269	1450 1 14		1450			
19			ALL TYPES	.00.	2	135	3120	2980	95.32
41)		JF3741553C	HEF 10~520		19	54			
42			PA-31/14/14 UNGK 12,5001 E	713	19	256			
44			F# 100-450HP PA-18	142	144	184 513			
46			ALC TYPES	1533	519	2075	1475	1500	P+-53
48		66~6 3MF571C	8-727-100	25		25	• • • • • • • • • • • • • • • • • • • •	23,10	
50 51			ALL TYPES	25		25	•0	75	62.50
52 53		26 ): M(5136	F-27 SENIES ALL TYPES	29		28	1 92	24	. 12 20
54	COMMUNITY TOTAL	01.MC5116	4-131-2500	504				. *	100.00
55 36		90.51114	サーアスマールのカ	940 1450	,	509 9 <b>8</b> 0			
36 57			8-737-100/200	1.14	1	135			
59 60			H 111-270 PA-31/14/34	713	19 114	1021			
61 62			UNDE 12,5000 4 F# 300-450HP	711 142	19 44	256 18e			
60 84			PA-18 HY-2/A	36.2 30	174	913 47			
65 b6			F-27 SEKTES ALL TYPES	45 20	- *)	23 1121	4441	4233	21.22
KT KH	KALSKA.								
69 27	CKACSKAG MUNIT	#1 DOWEZITE	UNKNOWN~1 ALL TYPES	544 544		54 S	50.5	469	91,05
7.1	KALTA T								
-3	( # at 1 % to )	45~~~ 1 10 43 55 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	JNKNLWN-1 ALL TYPES	345 345		145	*1 /	260	42.61
4	KA 'LUK						•••	200	-17 <b>- 4</b> 7
76  1s	CKAPCOKE	KE ~ (: 94, 511 C	C-206-C-217	110	15	1.1			
	KASTSC.W		411 /1177,	163	"	121	1/3	11)	137.00
4)	FRASTOLUK)	211, 38 1634	JNKNUMN-1	157		157			
**	⊀÷481		ALE TANKS	157		157			
	(King ( MUNT)	KJWCKr5715	DHC -6	1359	2	1301			
-í. ×-			ecc types	135%	8 (2)	1363	1454	1351	12.41
44 49		Marrie MISTER	9-131-1106	195		345			
97			ユーア <i>ンフーミック</i> ラがたも <i>の</i> もれって	1 20		140			
97			ALL TYPES	446		496	50 <b>4</b>	488	95.80
91	CUMMINITY II IA	# <b>*</b> (\$11€	UM - 6 CY-584	1555	ě e	136t			
116			9-737-7000 1-727-100	3%5 146	e-	395 200			
9" 98			HYKNOWN-Z	1915	16	1865	المدم		
99 (10)	#1 50 H35 ለካ		ALL TAKES	14.2	16	1865	1004	1614	41.4.
105	#17 [1925] 15   ERT ECHTER AND HATTER (A. 1865) 51 (E	45 1 4-5711	8-111-200C	8					
101 1-14			5-727-100 5-727-200	1014		1074 2175			
165 106			1-737-1007745 ALC [YEES	1700	2	. , 6.	ે કળે દ	2249	17.15
100	B SANA								
109	Con CAPRILL MINISTERES	#r = U- Proffic	JAKNOWN-1 UNKNUMN-2	574		179			
111			ALE TYPES	51.4		1	113.4	445	31.24
112									

### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY AND BY CARRIER

12 Minths Thomas Colombia Williams

ı.				Transite.	perturk je et er	sair e		×	
n	Area, state or country Community	Carrier and type of operation	Type of				Departure securities	,	
٠	(Aurport name)	And an administration	ain raft	Scheduled N section	enter de la constant	A. Without	G * 1. · · · · · · · · · · · ·		Ellin Strate
No	1	. ,	. 1	4		į.			
,	COM CARRES NOWS, LAG	CCINI-1							
2		Free-u Mistic	44-2/A AL-650. t	717	1	.1.			
1			ALL TYPE,	2.17	1	•	. 1	+ 1	127.
6	COMMONITY INTHE	1.086.511	JAKNEWN-1 G-KNEWN-2	574		1.2%			
			AC-ABUFL	215	i	- Li			
10			ALL TYPES	+ v.?	1	44.	6.1		27.54
1.	STANDAMEN INCOMES AND MENT	MU0:815113	PISTON LANG	,	,	1 3			
14			CV-580 0HC-6	5.5	, ,	į, į			
12			ALL TYPES	14	۶.		4, %	64	-0.46
15		# f === 0", mt 2 1 1 "	L-200-C-213 ALL TYPES	1577 1577	- 7	116 v	1.72	1077	133.66
13 26 21		#V===0 1#15114	Yu-11	154	4	126	•		10.000
- 2			L-108A/C ALL TYPES	1 125		13	ذبا	151	44.59
24		*t0 <b>*</b> t<116	4-737-2005	4*1	•	4 3 1	1,73	• * * •	*****
, tex			9-737-150 8-727-150	1		1			
25			GURNOWN-2 ALL TYPES	52 1 545		345	405	444	94.44
(9 (i)		U -MISITE	P151(% 7-1%)			1 5	4.	***	• • • •
11		P /et 31   1	04-240 04-240 04-4	70	7	1 · · · · · · · · · · · · · · · · · · ·			
31			0-295-0-219 Y5-11	1072	77	116.			
75 36			1-188A/ 3-737-2-01	461	•	1			
37			UNKREWN-1	1		<b>4</b> □1 1			
19 40			9-727-100 J'IFNUMN-2 ALL TYP S	13,6	i +1	1 1 1567	1725	1731	
41 42	< tenuy		ALL THE S	14.0	1.1	1.201	1723	1751	48+6 -
47		NUEIMESTIC	HC-6 ALL TYPES	71.4		264		22.1	13
46		ht MISTIC	UNKNOWN-1	266		254	2		92.27
47		#t5 Arsile	ALL TYPES	Zho		200	200	150	15.06
49	COMMUNITY THIRE	DEMISTIC	JHC~6 JNKN€WN-1	764 266		264 256			
51 52			ALL TYPES	510		956	446	41 T	91.49
43 54	KIT/I -AY	KLDUMESTIC		51	20	11			
55 96 97	(K1)(C  EMA % .)	KC0: AC 377C	E-706-E-210	51	23	71	>1	51	100.00
50	K IVAL THA		JAKNEWN-1	281		281			
49 60		, prepressite	JNKNCWN-2	285		285	ne	202	97.65
62		AY DOMESTIC	ALL TYPES	10:			115	zuz	17100
63 64		. AT- DI.PFSTIC	AL-680FL	109		103	86	8.0	91.7.
65 66		1 GCPESTEG	UNKNOWN-1	761		261	00		- 1.
67 68		. DOFFERING	BA-S/W	103		103			
59 70		1	ALL TYPES	354		394	304	28.7	92.76
71		ļ	1	,,,,		,,,	,,,,	287	11.
73	I MUROKAMILAN	PE DIMESTIC	UNKNOWN-1 UNKNOWN-2	122		177			
75	T .	Ì	ALL TYPES	125		125	104	100	96.15
77 78		XYDCPESTIC	BN-2/A	53		53 7			
79 NO		]	AC-680FL	56		i 56	16	62	55.26
#1 #2		DUMESTIC	UMKNOWN-1	172	1	127		•	,
H3 R4			UNKNOWN-2	53		53			
86	T		00-28	2	1	7			
87			ALL TYPES	181		181	180	142	78.88
90		KC DUMESTIC	C-206-C-210	1420	523	1943			
91		1	ALL TYPES	1470	523	1943	1470	1420	100.00
93		PVUNHESTIC	L-18FA/C ALL TYPES	1 1		1	1	1	102.00
95 96		bt	1-137-200C	758		79#	•	-	
97 98			B-727-100 UNKNOWN-2	91		91			
100			ALL TYPES	R91		441	#26	77 6	94.18
101 107 103	CHAMONITY ICIAE	PEMESTIC	C-206-C-710 L-188A/C	14.20	523	1943 J			
194			8-737-700L 3-777-100	49 T		61 349			
105	i		UNKNOWN-2 ALL TYPES	2512	523	2 2835	2247	2199	97.86
10m 10-	K ( NG EGANAK								
109	CK ING EGANAK E	htpr#cs116	UNKNOWN-1 ALL TYPES	93		93	79	6.9	87.34
111									

# TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION, BY ARCRAFT TYPE BY COMMUNITY AND BY CARRIER 12 MONTHS CALLED GECCHEC 31, 1982

L			_	Total	departures perfor	na-d		New Property of the Control of the C	
i n	Area, state or country Community	t'arrier and t) pe of operation	Type of		-		Departures saturdated		E-front of
e	(Airport name)	суре от эрегист	gircraft	scheduled service	Nonecheduled Nervice	All		Number	a partures a technical
No.	1	· · · · · · ·		4					a sections:
: .	KUNUIGANAK			•	•				
. 2	(KUNGIGANAK)	KTD-WF211C	DHC-0 ALL TYPES	23t 325	l L	236 230	26 1	235	67.30
		mtDUMESTIC	UNKNOWN-1	267		237			
6			ALL TYPES	207		201	, *• 6	101	73.10
, H	CUMMUNITY TOTAL	DE MEST 1 C	UNKNUMN-1	235 267	ı	207			
10		i .	ALL TYPES	442	1	443	543	410	11.23
12	KUTETK (KUTETK)	MEDEMESTIC	UNKNUEN-1	831		1 c 3	653	419	63.67
1 14			ALL TYPES	83t		ε,1	013	*1 *	5,3,6,1
16		XYDEMESTIC	BN-2/A	i		i	1	1	130.06
18		ZYDOMESTIC	C-185/A/6/C C-200-C-210	30	?	1 1 p			
20 21		0	UNDR 12,500LP	ii.	2	21			
22 23 24			ALL TYPES	42	15	5.7	4.2	4.2	100.10
25 26	COMMUNITY TOTAL	DOMESTIC	UNKNUMN-1 BN-2/A	8 : 1 1		1 E S			
27 28			C-18>/A/u/C C-206-L-213	5 10	2 5	? 15			
29 30			UNDR 12,500LB U-172	21 6	2	21	4.5		
32			ALL TYPES	574	15	841	131	467	: 5.90
33	KUTZFBUL (KUTZTJUE)	AS JUMESTIC	8-757-763L 3-727-203	503	3	500			
35 36			8-727-100 8-737-100/200	143		143			
37 38			ALL TYPES	654	•	657	t. > 1	640	13.15
39 40		EFDEMESTIC	#L - 100- 3-3 #LL JYPES	266 266		160	14.3	.44	71.23
1 41 1 42 . 43 .		ME	UNKNOWN-1	2527		.581			
44			UNKNUWN-2 0-737-2631	64 505		54.5			
46 47			0-727-100 ALL TYPES	5244	1	32 <b>4</b> 5	77 <b>51</b>	11:9	93.12
4.8 49		. xy	84-2/A	125	. 11	1260			
- 50 51			AC-68UFL	9		1435 1435	612	012	100.30
52 53		5. Mr. 116	ALL 170'S	13.2		1 137	51.	912	100.30
54 55	COMMUNITY INTAL	DLM(531C	8-737-2000 3-727-200 3-727-100	1041					
36 37			4-737-100/240 41-100-30	143		3 <b>4</b> 3 2 6 6			
59 59			UNKNUMN-1 UNKNUMN-2	75E7		2967 04			
60			154-2/A Du-48	1253		1266			
63 63			AC-680FL ALL TYPES	14 5486		9 5 L 3	44.	4,4n	46.41
64 65 66	K⊕Y-JK								
61 64	(Kayuk)	311234 K ia	UNKNOWN-1 ALL TYPES	4 ve 4 ve		41.2. 440	165	.41	4.4.20
69		21123#115 4 t	BN-2/A	12		125			
70 71 72 73			AC-6AGFL ALL TYPES	1.4		1,6	4.54	4. *	27.484
73 74 75	COMMUNITY TOTAL	JITZ 3M, JU	UNKNEWN-1	496 123		495			
-5 -6			AC-ABOFE ALL TYPES	6.0		626	414	vi	a9.18
. "4	KJYUKUK								
:0 :0	(KOYUKJK)	MI BUMESTIC	ALL TYPES	261 261		197	261	ė i	11.01
#1 #2 #3	KMETHEUR					-			
83 84 85	(KAETHLUK)	KJUDMESTIC	HHC-6	86		87 27	78	15	12.30
66 87		MEDIMESTIC	- UNKNEWN-1 ALL TYPES	101		367	24.1	210	90.43
14,4 199	COMMUNITY E. FA	DOWESTIC	DHC-6	,,,,		67	.,,		,,,,
90	COMMUNITY FUTAL	DUMESTIC	UNKNUMN-1 ALL TYPES	16	1 .	56.7 954	3/5	34.2	41.20
92	KWIGILL INGOK		1	*,	• •				
94	(Kir IG ILL INGOK)	# J DOMESTIL	DHC-6	244		242 242	264	235	47.30
96 97		FFDOMESTIC	UNKNOWN-1	300		360			
98		. Di MCSTIA	ALL TYPES	300		108	515	251	74.47
101	COMMUNITY TOTAL	DUMESTIC	UNC-6 UNKNOWN-1	24) 30) 55)	,	242 308 554	604	406	80.40
103	Wasternam		ALL TYPES	37	-	774	604	400	,,,,,,
105	KWIGUK)	NE	UNKNOMN-1 ALL TYPES	153. 153		1532	467	477	55.14
107	K m i nma gak			• • • •					
1 110	(KWINHAGAK)	KJJC#ESTIC	DHE 6 8~206A	2.6	1	287 l			
112	I		ALL TYPES	78	7	288	141	100	91.71
	I.	(			1				

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MONTHS ENDED DECEMBER 11. 1982

Area, state or country	Carrier and	Type	Tota	l departures perfoi		D ==0	Schartskot	departure picted
Community +Airport name:	type of operation	of aucraft	Scheduled	Nonacheduled service	Ali Services	Departures scheduled	*sumber	Provent Armento Scientia
1		3		: . :	6		-	. 9
INFA ,AN	(CCNT.) NET-OF MESTIC	UNKNEM-1	414		*1*			
C.MAILETTS 7 TA		ALL TYPES	-14		414	321	31 3	95.
CUMMONITY TITAL	OFMESTIC	046-6 3-2064 JNKNUNN-1	267 414	1	237 1 414			
LAKE MINUHUMIES		ALL IVELS	751	i	ici	94 j	477	94
(LAKE MINCHOMITA)	BU === (). MUSTIC	U MKNOMB=1 JAKNUMB=2	59		i			
EAR SEN TAY		ALL TYPES	υñ			٠,	41	73.
(LACION GAY)	$\mathbf{w}_{A} \sim - \pi \Omega_{A} \cdot \mathbf{w}_{B} \leq \mu \  \mathbf{x}_{A}$	CHARLESTE AND	1-1		7.1	1	.01	433
CE761 (08)							• • •	•
(Livel JCK)	#1 ~ (10 ME 5111)	C-206-C-21: ALL TYPES	717	. 1	21 m	. 72	. : /	100
MARKEY HIT SECTIONS  [MANE Y HIT SECTION   19   19   19   19   19   19   19   1	#1~ #65111	JAKNOBA-1	1		1			
		FIRMUMN 2 ACK TYPES				-,*	>1	B 7.
	Acres Million	L-206+L-21; ALL TYPE;	1 - → 1 - →		1.4	٠٠٠	1.75	ls i
COMMUNITY IS THE	od#tsile	. «KNOWN-1 JAKACHN-2	.,		• 1			
		S-205-C-21. ALL TYPES	1.4		104	1. •	1.5	
MANUKATAK P.)	M	U-236-U-210	1		i			
M 40 Chia L		ALL TYPE	i,		1 -	1 4 4	1.0	1
(Medical)	#35-50 M(511)	4-6 TABL2	-4 .4		:1	,,	7	42.
	+10 Mesile	UNRNUMBEL	261	•	527			•/•
CUMMUNITY T TAL	o #55T1C	ALL TYPLS DMC-6	571 .4		~. ī - t	575	44.6	71.
	2	JAKALAN-1 ALL TYPES	527	,	5. Î	*	5/1	7).
MAY CHEEK)	ASJUNUSTIU	ALE TYPES				1.		
MCCARINY (MCCAFILY)								
MCGKATH	45 00MESTE:	ALL TYPES				1,		•
(MCGKA1h)	UFDCMISTIC	#L-100-30 ALL TYPES	1 t. 1 c		10	16	16	10).
	be D MESTIC	JAKNUNN-1	3 <b>4</b> 9 95		345 77			
		3-737-2036 3-727-100 ALL TYPES	1 'a 3 5 5 5		1.10			
COMMUNITY TOTAL	DC#ESTIC	+L-100-30	1e	i	545 1c	607	417	64.
	1	UNKNERN-1 UNKNURN-2 9-737-2000	345 15 118		345 45 138			
	į	4-727-100 ALL TYPES	.31	i	133 601	623	433	٤٥.
MEKURYUK M.NI)	NJDEMESTIC	DHC-6	129	. (				
		ALL TYPES	129	9	136	129	115	яч.
	NFOLMESTIC	UNKNLMN-1 ALL TYPES	265	· ·	265	204	191	¥1.
COMMUNITY TO TAL	DCMESTIC	OHC-6 UNRNGHN-1	129 265	<b>q</b> !	136			
MINT		ALL TYPES	394	9	403	318	304	40.
EMINTU)	NE DUMESTIC	JNKNUNN-1 UNKNUNN-2	53 · 1		23 1 <sub>1</sub>			
MC A R RAY		ALL TYPES	54		5.4	51	**	86.
(MUSER BAY)	RCDOMESTIC	C-206-C-210	102	5 -	107	tez	162	100-
MOUNTAIN VIELAGE EMOUNTAIN VIELAGE!	bEVI.MESTIE	JAKNUMA-1	1345		1395			
		ALL TYPES	1395		1145	Hod	46.9	52.
	SA DOMESTIC	C-206+C-210 UNDA 12,5001 9	≗4 . 34   70	15 14 17	14 40 47			
		C-172	74	14: 5d.	53 265	201	207	100-
COMMUNITY TO LA.	90 <b>Mt 511</b> t	JMKNUWN-1 C-185/A/6/C	1395 24	15	1395			
		C-206-C-210 UNDR 12:500LB	10.	17	46			
		ALL TYPES	7001 F4	14 98	43 166.0	ivyo	616	61.
MAKNEN ENAKNEK J	Ri === UtiMI STEC	L-206-C-219	3 15	. و	., ,			

TABLE 7
AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED,
BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MONTHS ENDED DECEMBER 31, 1962

L				Total dep	sartures perfer	med		اد در دیواند در دو	to page of
1	Area, scate or country Community	Carrier and	Type of				Departure		
n e	(A)rport name	type of operation	RESTRE	Scheduled No	ase bedujed	A.,	atherduses.	N griler	free en d Symmusia
No.				Set Control	ALL NO	better as			. f. elegrent
	1	4	3 :	4	•	٠.		•	
	MAKNEK	KCOUNESTIC	(CONT.) ALL TYPES	435	28	•66	335	335	100.00
1	NAPAK 15K		ALL 11713		• '		***	•,,,	100101
	(NAPAKTAK SP JASE)	MUOCMESTIC	345-5	51	?	53	14		
-			ALL TYPES	51	:	9.4	1.	41	h3.51
9		# ( OF MESTIC	JNKNUMN-1 ALL TYPES	215		215 215	157	14/	01.6
5 h	COMMUNITY 1 TAL	o' restic	unt ~ċ	<b>~</b> 1	?	~ 4			
12 73			UNKNOWN-1 ALE TYPES	215 266		215	. 11	194	43.94
7.4	NAPA I SKAK								
1.0	ENAPATSKAR SP PASEL	kJ ~-⊃cMISTIC	OHC-6 ALL TYPES	46	3	44	74	45	63.81
1-		W'	UNKNOWN-L	141		141		-	
29		* SCHESTIC	all TYPIS	141		1 - 1	157	144	91.71
1	COMMUNITY TETAL	000#15116	1)46-6	46	3	44			
			MCF IABE?	141 237	3	191 240	231	185	61.61
25 26 25	RENALLA								
25	ENENANA MURCES	PEDEMESTEC	I'NKNUMN-1	?		٠.			
.29 to	Now KULTGANER								
41 3	ther K.L.IGANES	KE D' mi 211C	(-206-7-21U	27.1 272	16	408 200	217	212	100.00
	NEW STUYAREN								
14 15	ENCA SEDYAMIKI	#f~~~Or.MESTEL	VI ( 13512	221	19	/40 /40	227	221	100.00
37	NEWSLY		,		•				••••
38	(SERTOR)	2) 1c ;M: 0—=0x	DHE-6	1.34	:	Lin			
43			ALL TYPES	134	•	1.50	1.5	110	97.74
4.3		PEDUMF211C	JAKNÜWN-1 ALL TYPES	701		203 203	15.7	133	45-71
44	COMMUNITY TO FAI	D- MESTIC	UHC-6	1 34	•	1.53			
46 47			UNKNOWN-1 ALL TYPES	201		(4.6	112	769	86.71
49	NIGTHUTF								
\$6 :1	(NIGTAULE)	MIN CITMI STEC	ALL TYPES	117	ts A	1. 1	1.9	115	89.14
- <del>2</del>		pipipistic	UliKNUMN~1	151		194			
5.4			ALL TYPES	1.73		153	11	141	49.01
55 50	COMMUNITY TO TAL	JUMESTIC	UNKNOWN-1	117		123			
5,8			ALC TYPES	115	4	1 c		150	491
160 660	KUATAK (NGA13F3	w!, wi5716	(PARTICIPAL)	4,1		. :			
62 62	CHO.	7. 7.3110	AND TABLE	15		3.5	س ر	191	89.40
5-1 5-1		French Mistic	5-7/A	114		114	,	,	,,,,,,
65 56		3 4 St M 21 42	At the state					6.1	100.00
65			A. ( 140 C	116		11:	.,	* *	15-15
69 70	COMMONITY TO TAI	of mAZLE.	INKNEWN-1 INKNEWN-2	/1		304 15			
70			0N-2/A 4c-230Fc	114		114			
**			ALL TYP S	4 32		457	114	, a	47,47
16	NU.41 {M.ML }	AS 1 M1111	P 111-2000	5.1		557			
			-727-230 -727-1 N	i		·r			
19			1-11-1-027 (C)	141		145	1	14.2	14. 17
42		48 a #6 311	*1 -1 /0 · + .	/11		. 17			
			ALL TYPE.	. 17		.11	14.1		11.0
- 1		¥t = ac# s11/	JOHN LANG L INK NOMBY 1	2100		* ;			
47			7 111 2 34 5 171 133	• •		*****			
-14			ALL TYPE	3.62, 4			. 44	2. 1	Fr.1
91		# M MG TV F E	Action 11 Sec. 78	<b>, 4</b> .5	**	4.			
*			A STATE	1 	25	141.	.51.	(777	
9.					24		. 71 .	,	
96	time: A ZE	MC (E1)	1111	1		100			
1- \$11			- t : 7   1 . u - t + t - ku . f .	19		1 - ( • -			
: •			#4 + 20 3 1 % % (20%) 1	47		11			
			Contract of the Contract of th	• '.	,	42.4			
5.15			· N · 1/ F		**	191			
			Note: 18	f 4-	.,	- 4		4.M	11.11
٠.	46' (49.3' 1.46 (4.3)		the said	5		4. =			
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# TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY AND BY CARRIER 12 N. M. C. EN. E. (1917) N. S. 14 (1918).

:	Area state of control		7:19	2.14	tipartiums wirf	·~		-	
71	Astrost pares	Transport and tage of steelest on	Trans E automotis	Sincerolest sectors	Non-contract of Co	A.	green en en en en en en en en en en en en	5 · · ·	
٧.,		•		4					
. NK	o New Se	(CONTE) FY ) MOSTIC	1 · · · · <b>/</b> Δ Δ. · · · · · · · · · · · · · · · · · · ·	11	i i			**	1
6	GMMGN) TV TO TALL	υ #ESTEC	0 %% % 0 m % - 1 0 % % % (0 m ~ / 0 % - / / A AC ~ 6 8 0 F L	6 - : 2 247 11	i	. 4 ÷			
9 10 11			ALL TYPES	ei k	ı	ei i	6.59	57.	31.31
12 13 14 15	NURTHEAST CAP (NURTHEAST CAPE AFS)	21123# -UFK	AC-GBUFL ALL TYPES	:			•	•	100.00
16 17 18	NUEAT : ENDLATE:	WEUNMESTIC	UNKNUMN-1 ALL TYPES	573		571	415	14.5	81.15
29 21 22 23	NULAPITOHOXI	#J===DI MESTEC	OHC-6 B-206A ALE TYPES	127 107	6 1 7	1:1	10	4.5	37.1.
24 24 26		₩£===£. *ME\$7.26	JAKNIBN-1 ALL TYPES	#16 #1		11: 11:		5.6	
27 23* 10:	COMPONITY TO EST	i M-STIC	714-6 3-7452 544-64-1 444-174-5	1. 1. 11.	5 1	4 4 4 1 2 3 4		13.	
12 14 1	INY 1	pre-car Minstra	GTKNURN-1 Aul Tylls			21		i	*
15 15 16	[4] (A.C.) (A.C.)	Kar Brackline	C. Port office Acc. 1880 a	1 % A 4 1	*.				1
411 41 42 43	CHA YA ACUNT	*1 *15*11	2-2-26-5-24-1 Act 1999.	: - ·	•	;			
11 4n 1"	597 (58.4) (17.7 (58.4) (	F, Pt 5110	C-205-6-210 411-78865	9 *. - 4.				,	ler • N
89 W1 S1	PARKS OF PARKS	**************************************	C-SMM - TIO	1/4 1/4	1.1	:1/	1 •	104	10 .0
14 54 55 56	Pri Cabbo TP:THE WOLF (ACTS) A /	#350 ¥ 5310	WEL 146.2	543 843		, Ag . 6, Ag .s	1:4	p <b>4</b> 1	#c.#f
56 57 58 59 60	PROFESTAL	KIN MESTIC	45F TABE?	266 266	.1	277 271	2 <b>6</b> -	202	183.00
61 62 63 64	PRC F STATE'S (PIECT STATE'S)	¥EON#ESTIC	UNKNUMN-E ALL TYPES	524 524		5,7 <del>6</del> 5,7 9	474	14 c	12.99
65 56 67 68	PB T STATEN CPICOT STATION	ልያ ተቀቀበ ነትር እንጀር -	JARNENA-1 ALL TYPES	213 213		213 213	134	110	54.78
69 70 71 72	PLATINIM (PLATINUM)	RJDEMESTEC	DHC- M-206A ALL TYPES	151 1-1	4 4 H	1 % e 1 > 9	1	12 v	911-84
73 74 75		#E511C	C-206-C-219 ALL TYPES	?	,	,		1	10.3467
74		v0 "#1 51 IC	UNKNOWN-L ALL TYPES	217		. 5.7 . 7 .	11:	169	· · · • 1
-6 -47 -61 -62	C MM(PCL)Y 1 - A	: Mi STif	046-6 3-235 <b>8</b> C=736+C=210	1:1	4 4 2	155			
•			TAKAGMA-E	262 41	1 .	4.7 s		* 1	25.25
	P(INT NUP) (2) [NT NUP) MON(I	r- s Histic	*t=1.03=40 444 - TYP5=						11.
49 90 91		wis di#ESFI:	ያካያካው ከተጠ 1 ነጻር የረሙስተ 2 ል፤ ር. የየድረና	471 3 401		475 5 - 41 -	. 1		42 <b>4</b> 91
94		ap inches 23 fc	84-2/8 11 -24 AC-630FL ALL 146LS	2.25 1 1 = 4		(* ) 74)	145	145	153.6
12 m 12 m 13 m 13 m 13 m 13 m 14 m 14 m 14 m 14 m 14 m 14 m 14 m 14	∈ મામલુક્તુ (જ દ. દ.)	) MISTEC	#1 ~130=70 JMKN MN ~3 UNKN MN ~3 UN~2/A UN~2/A	4.21 4.21 4.21		471			
503 544 0			AL TYPES	, .:		715	<b>€</b> 7%	457	45.45
1386 21 1146 1166	P'HTAL CP F (Au) 3	Ri Di MESTEL	1 700~5:217 Act 14814	51 51	10 10	161 131	•1	91	100.00
112	PORT RAILIN (PORT CAILING	B1 01 M4 5114	L-236+C-21*	100	50	7.1			

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ь	Afen state of country Community Activet name c	Carrox and type of operation	Tispe of monorate				Depart you wantened		
X <sub>0</sub>	A STATE OF THE STA		27172	in handward sections	Nine netoled terrine	ents is an		J- 240. • •	
	1	2	3	4			-	-	
1 2	TH) Alji, y	16 to 100 a 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	(C. NS.) ACL TYPES	\$2.5	36	.71	1	145	131,00
	MINE CLAPPACE LM NA CLAPPACE A	heron or Massage	Juklechen-1 All TYPes	296 \$41		67 146	1 9 7	Kan As	*1
4		111.34 G- 11	46-5304	15)	4	111			
			ALL TYPES	14.	*	152	100	16.2	9 15
ì	COMMONITY I TO	υ. M. 511€	onKNOwh−1 AL-58Uri	100		cec			
			115 - 224 1 - 23 1 - 14885	104	* *				
-	6 6 6 6 7 14		77.6 1454.2	",	•	V. 1		27.7	** £ 1
	12081-011-93	98-1-17"	F-199 <b>V</b> /C	13	12	15			
	Proceedings to		ALL TYPES	111	1.7	12.5	31.3	1112	* + * # 1
	EPORT 1 / KOT	REWITHER MESTEL	C-206-C-21,	211 211	51	34	to	216.	10 14
, ri	Paki Alleyami Emiki Kelama Di Si S	er - trestpr	417 14612 2 540-2-519	re. Te	1	. 1	· D	0 t	
	was to a success a success of the s	ri-~- Jumpsi) .	CHENTYPES	125 126	•.	124	l. c	44.0	ة فرج ريا <u>.</u>
	1 Rund (2003)	were mouth Michigan	CHENCAR-1 ACL TYPES	# 7# #1#				/*	2,, 1
4": 4 -	* C = 16 * 14 4 a = 1 * 34 1	na ~~ o) #i 5111	SAKNOWY-1	441		447	4~+	210	13.75
41 41 43	COMP	by ===0, MuSiju	INKNUMN-) ALL TYPES	jeh (ch		1:5 145	1-1	£ 2.4	47.41.
4		x COMESTEE	6-206-6-210	2.		::	,		<b>.</b>
41 41	Commentary States	an Mrúifi	ALL TYPES JORNOWN-E	105		11	,	. 9	15 500
			WIT 1A552 C-NO-C-519	17.5		146	194	٠,٠	< 1 <sub>4</sub> J
50 20 20 30	ENUSSIAN MILLS AF	84	ALL TYPES	12 18	1	1% 1.5	1 ~	17	/. • f-
54 44.		#8~~ - Oc. Me 5741	UNENGEN-1	* :4 > !#		5.14 5.4		Ane	1
63 63 64	COSMINSTS TO LAL	1 : MUSTIC	UNKNOWN-1 ALL TYPES	/।उ ५० <b>५</b> ८४:	i i	1 × 1 × 1 k ±	150	S	1.0
nn nn	SEL MANY ( ARMY PL)	af-mija Mestill	er 100-36 Ast Types	14		14	.3	1.3	74.42
1,9 1,1		91 WC#15115	UNKNUMN-1 K-737-7445	~; \$r 400		enst of Zona			
			127-100 ALL TYPES	250		No.		36.2	13,61
74 76		**-~#:51[1	AC-SHOPL N-2/A ALC TYPLS	10.7 52 154		1 c / 5, 194	1		1441
,		, Y====;iL#8453.	C-145/A/8/C		67	94	•		•
÷:			E-200-6-210 UNUR 12.510LF E-172	20 109 211	* U * U * Y	 157 114			
71			ALL TYPES	490	, 94	*4"		10.4	1
- A.	COMMON IT TOTAL	17 #1 S [ ] U	*L-120-33 UNRNOWN-3 5-737-2091	14 104 11		14 (4.5) 2.4			
, - , -			1-727-100 AC-480FL			10.			
90			54-21A C-185/A/8/6	*2 *3	2. **	+,2 +4			
90 93			C-206-C-213 UNIA-12+500EF	, 69 4 (-1)		15.			
9.			ALL TYPES	1010	255	1115	11. 5		- 4.01
97 98 94	J MILHAFI (SS MICHAFF)	ale to a usuality fig.	CONNENT : ALL SYPES	5.86 6. <sub>96</sub> ,		* s. * a s	. 14	627	4 .4,
1999 197 193		114 ~ ~ D.JALSELT	M-18 M-18 M-18		1	e23 e. i	1.14		71.1:
(4) (4)	FILMMUNITY 3, 134	Di #9 5314	INKNIWY-2	 27		,			
1,6			DITE TYPES	2 + 4 4 **	1	***		4/ 6	1+497
2. <b>%</b>	ST PAGE EST MACE TSCANOT	Aleman on Messella	6 - 69 HAZS ALL TYPE:	(43 11)		11	.17	116	14,31

### TABLE ? AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY AND BY CARRIER

12 M MHS THEO CECHTER SER ESE.

1				1 (4. 1-)	ant and part	14			
7 e	Ario istale of country Committees Vigneth Dath	ा वर्षीत्र इस्वाद १५१मः - र्गे - पुन्तवर्षात्म	Espe of automate	Sheduled N	tie fact . est	V:	Characterists and services	4.00	
×	:	, i	;		1,	ŕ		,	9
:	SAND POINT MINIS	H AN ;NF211C	Y == 11 C = LORA/C ALC TYPES	3,4 27 111	ı	7.7 21 357	3714	5 <b>4</b> C	··.*1
†.	SAN JIAN ESAN JIANI	κί−∽-ω. MES11C	U-236-0-210 ALL TYPES	/5 13	1.7	20	13	10	13% 10
10 11 12 11	SAYUDNGA ALBU KIT	mr== JuMaSIIt	JNKNOWN-1 JNKNOWN-2 Act TYPES	575 1 579		5° 4 1 14 4	N.s	259	45,61
14 15 16 17		xy~~~ot mester	AL-080FL AN-2/A Ju-2A ALL TYPES	280 142 15 414		21. 14. 11. 414	141	<b>34</b> 5	130.00
5 5 3	COMMUNITY ( TA)	C Wistic	3NK NDHN-1 JAK NUNN-2 AC-680f L on-27A	523 1		1 200 10	,		
.14 .16	SCHMON TAY		0G-28 ACL (YPL)	17 9 is		1. %2	٠	tea S	11.01
19	(SCAMMING BAT)	×44 4-511c	A 1 14664	17-		17	4 · T	1	4: .54
14 14 14		We ME 5116	ALL IYP S	2 15 4 1 2		: • * : •		174	p. 4 g. 15
11 11 11 14	COMMUNITY I Dis-	J. Pristin	461 - (A542 114620#A-1 1145-4	175		4.1		3 14	٠ د
19 40 4	COME DAY  COME DAY?	Simple Signature	. =2.00=0=21. 4 ( F∀)/-y	.*			1.	19	
4. 1 14 4	Cset Antoni	As My My Sirits	UNENDENT I THENDENT Z ALL TYPES	1 5-1			*13	4	10.00
1 1 3	CowdoN   Ext. To a sci	AY ( W.S.L)C	14-17A A 1-130Fc 1 2 TYP 1 15KNOWN-1	11 15 17	1	. i.	4	1 •	
		,	U VKNOMNES ONESTA AUESTAUS A S SYPES	1	<b>i</b>	1.	!	<b>W</b> 1	1 g = 31,
,5 ,5 <sub>1</sub>	VFA 1 - 8 ( VFA - ) - 00-1	• 1 A # 1787	CORNER IN I ALL TYPES	4 4 <sub>4</sub> 1 3 4 <sub>6</sub>		1 M 4 f	×*.		• '
	Conden (in Conden (ink)	**	CRMMS-L ALL TYPE	<b></b>		. 44 ;		. 1	
		11 (F) (F)	A 1 174	4 *		4 1		1 .	41.66
	LAMS A CIVIT — II	u Milita	. NE 160, at No. 1 0N=2/A At 1 - TYO - N	4.45 1 1.74		Ē.	+1		A . 4418
	Section 1.15 Control of U.S.	er i vitt	SS NOWN TO NOT TWEET	1.1		17			1
		v 2.51	E 1200 milional E 124 (AMELY) DAGE RESSOLET ALL 144 S	; ;	;	1	,	1	11.1.
*	i e¥vstivint	¥	14850, 45-1 1-200,-1-21 2-185242427 1424-144551 4, 1-14455	1 27 4			.: 4		17.1
	A y to Marine and a	* • · · · · · · • · · · •	: 155 <b>4/</b> 0.: 154/5	, 1		1	1		* • • •
i G	to the second	<ul> <li>(a) 90 (a) §</li> </ul>	583 NA 3 51 188 S			1			**
9 ( 9 - 9 - 9 -		<b>9.9</b>	77A	·. i.		t.			•
98 99 198 1911 2011	миродо в се	w .11	Kerritteria Sensimbili Service No coloni	* 4 * 5 * 1 * (		14.1 N/15 1.1	14.3	*1.	• •
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10 mg. 10 mg. 10 mg. 10 mg.	्राज्य कर्यात्रक्षी ( ५०४०६ - १४४० )	<b>&gt;</b> 0 1 <b>&gt;</b> 0 147	25年5日 19 日 1 19年5日 # 第二次 日本 - 1947日	•		,· ·		٠,	
		Marine (Marine)		k 1.*		2			

# TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

			•	Trans	i departures perí a			Suran	
. L.	Area state or country Community	Carrier and	Type	15ta	: departures perf in	mark1	Emples in	red to	in ten!
	(Airport name)	type of operation	Asperati	Scheduled service	Nonechectuled service	Ali #Policies	ay forest trees	Normaliere	Princer in a swint when untaility medical
No		2	a :	•	. s .	6	: : :	,	,
1 2	SHUNGNAK	21123400rx	(CONT_I AC~680FL	3		3			
3		DUMESTIC	ALL TYPES  JNKNOWN~1	120		12 C	1.13	94	76.42
		DUPESTIC	JMKNUHN~2 5N-2/A	115		176			
. 9			DU-28 AL-6BUFL ALL TYPES	2 1 4#1		2 3 481	410	35.6	85.57
10 11 12	SIIKA						110	,,,	47.71
1 13	(SITKA)	AS DUMESTEC	4-737-2000 6-727-100 8-727-200	214 340 189	5	275 390 185			
15 )6 12			8-737-100/200 ALL TYPES	24 1462	?	31 2489	1497	1462	97.60
19 19	SKAGWAY	JF06#f\$116	PA-31/34/39	249	155	458			
21 21 22		<b>37</b> — <b>66.21.10</b>	UNDR 12.500L8 FN 300-450HP	28 21	19	27			
23 24			HFL10-250 PA-16 HM-2/A	1 92 20	151	193 23			
25 26 27			ALL TYPES	461	305	700	1095	461	42.10
2× 29	SKWENTNA . LSKWENTNA I	>+ 0C#E211C	UNKNOWN-L UNKNOWN-Z	36		16			
30 11 32			WET TANES	41		41	3 n	1.3	34.21
3,3	L Price Lange ) ZTFFL#Olt	#E~0: MESTEC	UNKNEWN : 1 ALL TYPES	3.65		3 pp. 6. 3 20 15	414	14.	19.17
35 36 37			Wit tive?	185		,67	• • • • • • • • • • • • • • • • • • • •	140	///
39	( SUITH NAKNER)	RC	L-205°C-219 ALL TYPES	116	*	17.1	415	:16	100.00
40	STEBRING	be di mestic	19 NATI NICTURN 13	e 08		rue			
43		V MIETI	ALL TYPES	656 27 (		*1.5	274	25.7	91.07
45 46 47		xy at westle	8N-27A 31:-28 8:1-7YP55	17	1	274 214	34.7	<b>41</b> 1	BA,d.
48	CUMMUNITY TOTAL	MESTE	JANUAR S	ေင့င		21.00			
50 51 52			AN-IVA INI-IB ALL TYPES	274 884	ı t	27 h H 24	. 45	52.9	54.75
5.1 54	STEVENS VILLAGE								
55 96 57	(STEVENS VILLAUL)	14 OL MC 5116	PFF TALE? Nakaman-1 Nakaman-1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1	***	0	85.2.
58 59		XG51,MEST11	C-206-C-210	198		153			
60 61 62		OC#4 211C	ALL TYPES	14ª 47		11-r 47	144	1.3 k	139.0.
63 64			UNKNOWN-2 C-206-C-210	159		1 1 - c - c n c		213	^5,45
65 66 67	STONY RIVER		ALL TYPES	286			6	213	
64 69	(210MA BIALE 30. 5)	NEOCMESTIC	ONKNOWN-1 ALL TYPES	162 162		10.5	100	210	53,94
70 71 72	TAROTNA LIAKLINA)	WE	JAKNOWN-1	100		166			
13 74 75		* !	ALL TYPES	1+0		f¢:	100	4.6	-1-11
75 76	( KALPH # CACHOON #CME)	. btUCMESTIC	UNKNCHN-1 UNKNCHN-2	16A		166			
		 	ALL TYPES PA-31/34/19	375		+15 372	179	311	A7.5:
40 61 <i>4</i> 2			ALL TYPES	+72		112	312	317	100.01
83 84	COMMUNITY INTAL	DE MESTIC	UNKNUM-2 PA-31/34/39	31.8 2 472		16# - 1 - 12			
N5 M <b>8</b> N7	·		ALL TYPES	141		141	751	10.	-3.62
, A49	(TATAL INA AFS)	pt primestic	UNKNOWN-L UNKNOWN-2	174		174			
90			ALL TYPES	111		111	7.0	17 t	4 - 21
93 94	CTILLE-1	NE	UNKNUMN-1	216 216		21 o 21 o	157	111	24.71
95 95		XYDUMESTIC	3N-2/A	14.		144	* - 1	• • •	- ,
99 99			U'-24 AC-SOUFL ALL TYPES	1-1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	150	14"	14.37
100 102	ZIMMINITY C. CAL	₽F#(\$†1€	UNKNOWN - 1	210		214	• •	••	
104			4N~2/A 23~28 AL~640FL	144		1			
105			ALL TYPES			11.7	1.7	!	94.17
109	(RECATE ALZEN	by a mistr	ONKNOWN-1 ALL TYPE:	751		2 kg	4 7	,	
116		37 a #F5114	AC-ABOH	•				,	

### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION BY AIRCRAFT TYPE, BY COMMUNITY AND BY CARRIER

L. Minter and implementations

				1.15	aspartture rector	res - 1		× ·	
l.	Area -rati of contro	Cartur and	fispe d				DN Server		
	Companies (Aurport name	type of operation	auto taff		Notes herboort	X	• . • . •		
ς,,				₩ F' 10.4"	en ar	Market			
	. 1	:					•	•	•
3	39EVIG MISSI 5	Ay Lie Mestle	(C/CNT+) 45=27 <b>A</b>	11.3		161			
3			70-23 ALL 11015	167		1	11.	170	100000
5	C: MMUNITY T 17.	(c. #F511)	INK YORN-1	244		24.4			
-	CMUNITIFE TO THE		AU-55011 8N-2/A	11:		181			
9			5:-28 ALL 1YPE>	441		441	3/1	au J	-1-74
11			ALL ITPES	441		441	• • •	****	
12	1 RROW PAY (Turken BAY Soul)	ktn *FJI1/	L-206-(-210	62	ć. '*	71			
14			ALL TYP'S		•	/1	9,	9.7	Liber.
16	TIN CITY LITH CITY AFS)	WE DO MESTED	UNKNOWN: I	212		21.			
18			ALL TYPES	2.17		212	41 >	27.3	71.24
20 21		37-7-05 PEST H	AC-6HUFL 3-4-2/A	11.	ı	116			
22			9.028 ALL TYPES	115	i	11/	154	115	75.10
24 25	COMMUNITY TOTAL	ar mad th	UNKNERN-1	212		212			
26 27			11-64011	113	1	415			
28 29			DU-28 ALL TYPES	1.7	i	1 33 n	96£	318	72.5-
30	TOGIAN								
31 32	(T/STAK)	#1PCP.STIF	C-206-C-215 ALL 14PES	129 129	; 3	1.57	1.19	126	100.00
33 34	T JK SOOK		41.						
35 36	(TEKSE K)	ku0' W: \$110	OME-5 ALL TYPES	173	4	170	1~5	137	e 4. 35
37 38		NE o MiSTIO		4 eu	,	490	• •	•	,
39 40		\$1 2 F-3110	JAKNOWN-1 ALL TYPES	460		45C	16,	3.5.7	45-17
41	COMMUNITY TOTAL	"MPcSTIC	one-a	175	8	176			
43 44			JAKNUMN-1 ALL TYPES	4 80 550	8	40L) 675	521	474	10.97
45 46	TULUF SAK								
47 48	(TULUKSAK)	KUD MESTIC	DHC-0	75 75	3	7.2 1.2	7 %	12	42.30
(9 50		64	JAKNOWN-L	187		187			
51 51			ALL TYPES	151		107	107	157	75.41
53 54	COMMUNITY TOTAL	· ur MESTIC	UHEHA UNKNUHN-E	7-, 187	,	7+ 151			
45 76			ALL TYPES		3	2t ,	235	.24	45.41
57 59	TUNTATULIAK (TUNTATULIAK)	KJ	OHC - 4	248		248			
59 60			ALL TYPES	240		24.1	24.4	214	16. Hd
61		61 U. P. 5110	UNKNOWN-1 ALL TYPES	501 201		1-11 1-11	~:	240	94.21
63	COMMUNITY TOTAL	6. #C511c	JHC-6	24.4		74.6			
64 65 66			JAKNUMM-1 ALL TYPES	101		962 64. s	544		93.50
67	TUNUNAF								
69 64	(IUNUNAN)	kJ~∪ MESTEC	PHE-0 ALL TYPES	164	2 2	164	155	1 - 7	35.11
70		NE-T-US MESTED	U eKN GNN=1	475		425			
~.· ~;			ALL TYPES	425		4. 5	400	* * *	. 2.1
74 75 76	COMPUNITY FOINT	DI MESTIC	OHC+6 UAKNUWN+1	104 425	ė	107			
			ALL TYPES	4, .		5.41	5/1	4r T	53.65
74	There exists	K1; '#1 ST1 C	C-208-C-213	<b>1</b> 4	,	*(*			
-1	(Twin Hitts)	Min. W. Atalife	ALL TYPES	10	<i>;</i>	ni.	1.4	2+	190233
~ · .	GGAN1K	#1.=~-().;#F511(.	C-206-C-21a	11					
*\$	(USANIK)	et(h)er siit.	ALL TYPES	11	7.	1 2 :	1.4	4.1	151,35
86 81	Usa SH K		6 33 6 (11)			97			
49	(MASHIN)	erur MeSTIC	C-236-(+21) ALL 1Y21S	**	4	¥,	- 1	4 %	1304-8
31 30	ONAL ARL EET								
9:	I MALAKEFFT)	EF DOMESTIC	<b>◆L-1</b> 00-30 <b>A</b> LL <b>TYP</b> +5	15		15	15	14	**.53
94		WEOUMLSTIC	UNKNOWN-1	16.75		1679			
96			B-737-2036 UNKNOWN-2	178		17:			
98			ALL TYPES	1367		1867	H -1	77.5	11.44.2
100	COMMUNITY T. 161	pi ⊁i S11c	91 → 100 = 3 ) UNK NUWN = {	1677		1 - 1 %			
107			8-737-2000 UNKAJWA-2	176 1-7		170			
104			ALL TYPES	1367		145.	61 7	78 4	20.45
105	OTOPIA LINGUAN MUUNTAIN ACSI	Mar - SUMMESTIC	UNKNOWN [	104		1 >-			
106	•		ALL TYPES	104		10.	105	4.4	93.00
100	JYAK EUYAK MI	KE-+ U MESTI	1 796-7-711						
317			ALL TYPES	1				•	137.00

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION BY AIRCRAFT TYPE BY COMMUNITY AND BY CARRIER 1. 4 Str. 5 N. 1. 10. 10. 15 M. 1. 10. 17

				face	toparrune le m	eg. c		`	
	Are a service of contract of a matter of the matter of the contract of the con	green out	Ista.				Two services		
	Arpert name	rape in desail in	A 2 29 "	Strate in 1	Superted to dis-	4.3073	4 * * * * *	A	
		2							
	V18, 11: (V. SEC): 1	•cu. # Stic	JNKN:#N=1 UNKN:#N=2	٥٠.					
		Xi of MESTIS	ALL TYP-5 C-200-C-210	93.		5 C 1	1+3	,1 ,	****
			ALL TYPES	• •		9.9	**	1	130.
y D	Cambin (14. 1) Tai	%.#I 511€	U ekkowne-1 o ekkowne-2	562 1		50.1 1			
2			C-500-F-519	62		tio2	9.1.7	412	157
4	MAINMAIGHI TWAINMAIGHII	De GOMESTIC	UNKNUMN-1 UNKNUMN-2	469		463			
ñ.			3-727-10) ALL TYPES	471	1 1	472	2.,	237	45.475
n 0 1	# 22.55 [ # 42.55]	Ni U-MISTEC	UNKNUMN-1 ALL TYPES	1#7		162 162	غ. د ن	101	18.42
3		xya.MESTIC	AC-680F1	7		1			
i.			3N-2/A 30~28	203 5	1	20#	135	165	133.0€
:		a wests	ALL TYPES UNKNOWN-1	219 182	3	.26 Lez	117	103	137.00
ió a	COMMUNETY IS THE	Ø. M∈STIC	AC~683FL BN~2/A	7 207	1	50-			
10 17			JC-29 ALL TYPES	401	1	40.2	38 +	ع بدر	40.44
: ) :4 :-	ALDT POINT					2.			
in i	(MIST POINT VILLAGE)	k1-~-i,1123#; i-~-14	L-206-C-210 ALL TYPES	:1 :1	,	74 74	61	٠, 7	100.1
19 10 11	METTE MEGNIALS (METTE MEGNIALS)	AL-T-UL MESTIC	UNKNOWN-1 ALL TYPES	211 211		211 211	156	÷ #	17
12 14		x y= ~= Ut Mt S\$14	BN-2/A ALL TYPES	148	1 i	143	157	14.2	20.44
i - ie l'	CCHMUN; YY To Lat	, 1 Me of Lu	JARNOHA-1 AN-27A ALE TYPES	211 143 355	l i	211 145 163	-1.	229	16.15
8.4 89 50 31	WISEMA (NI:EMAN)	ы2 MiS110	UNKNUMN-1	1.		21			
시 단 M 대	New A Migrit		ALL TYPES	21		21	24	13	54.10
14 14 15	(nFANGELL)	AS=~-JUMESTEC	6-727-100 ALL TYPES	662 662		995	1. 4	57.70	11-43
,0	YARUTAT (YAKILAT)	AS	8-737-2000 p-727-100	517 79		51.7 70			
66 N			8-131-160/200			133			
62 63 64			ALL TYPES	7 10		730	120	724	93.77
ret No No	CACHAR BAY CZOCHAR BAYI	RESEARCH STEE	C-206-E-210 ALL TYPLS	717 717	4	77	54	55	100.00
66 60	Ac 1/cita								
	FLA . (1741) C∂ H L 15≪1	LC DUMESTIC	Pa- 41/ 14/ %	. , 3		51.4			
1	Con Clari	20 3000 7770	ALL TYPES	1660		106:	.151	2117	11.9%
	CANSO (ANYON CANYON NATI NACIONS)	g Vernous Holy T ( c	U-402/41/A ALL TYPES	1179		1725	65.5		100-30
•.		Re SumiSTIL	∂6- <b>9-1</b> 0	19		150			
			10 = 9 = 30 10 = 9 = 5	126 1 611		120 1	oį.	657	0.7.70
		w.c31c	ALL TYPES	1877		1174	,,,		•
	C 440K(17 1-1-1-)	o.MFSTTE	E -432/45.28 Ut -9-10 35-9-40	7.52 120		742 A22			
			09-50 A, L 1Yets	26.5		1 . 0	100 %	1547	25.44 €
gr Gr	o a of								
	(Part)	φι.~ (μ. Mi 5.1.10	PA BLATAATT Surar Hettro	', a t. (, - ,)		552 652			
93 97 6			C-4027402A ALL TYPES	1041		1047	1666	1216	94.94
g" ge	PERSONAL PROPERTY OF A PROPERTY OF A STATE OF	AA - ii Missile	9.727-100	161		131			
99	7,500 (19) (19)		9 7:7-200 00 10-10	4079		477d 454			
			H TAT ALL TYPES	ય જાત મુખ		4 m 4 z	4-11	*817	99.17
,		AL - 11 ME - 11	(-177 100	1 ce?		1541			
			3-171 270 131 100/200			14 54	140.5	1457	94.67
		Or MESTE	4.1 (YPIS 6-727 (Fd	14 27		1081			
		-11 ME 2116	0 111 M B	[H -5	1	1914			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY ARCRAFT THE BY COMMUNITY AND BY CARRIER 1. RUNTING ENDLED LECT MICE 31, 1982

1				Tota	departures perfor	mare)		meternal (	
	Area state or Country Community (Airport name)	Carrier and type of operation	Type of sircraft	Sebeduled service	Nonacheduled service	Ali Merior	Departure and artest sind	Namer	in a central displaying
<b>\</b>		: 2	3	4	3	6			- 10-1 AA
2	PHIENEX SEY HARRIST INCL	crpakerit	ECONTUI DC-9-30 ALC TYPES	14 25e7	ı	1 G 2 958	3012	2983	49.36
		CEO_MESTIC	B-127-200 1-1011 4-"-30	7151 721	:	2352 723 1			
9. 10 33		( A DEMESTIC	ALL TYPES A-300B B-727-100	1114 214 1240	,	3116 279 1280	3127	3113	99.95
12 13 14 25			3-727-100C/OC 3-727-200 1-1011 ALL TYPES	173 1235 1 2908		171 1235 L 2968	7448	2955	98.56
16 17 15 19		11n: ME511E	B-737-100/200 (0-4-80 ALL TYPES	2855 42 2931		23+5 42 2937	2572	2434	98.78
26 21 23		VM	8-727-200 B-727-200 ALL TYPES	340 657 197		340 657 941 .	1004	1 26	44.33
24 25 26 27		EC 9. MESTIC	6-737-160/200 06-9-80 ALL TYPES	1869 113 2915	64 64	1671 382 2251	2/20	2139	40.35
25 29 49 41		PADI MESTIC	8-727-100 8-727-200 00-10-30 ALL TYPES	6 <sup>(1)</sup> 294 354	i	8G 294 1 355	١٩٠	331	91.97
3.1 34 34 38		47DEMESTIC	8-737-100/200 30-9-80 3-727-100	330 2018 107		350 8105 301	316	,, <b>,</b>	41.47
37 36 39		¢G~~~∪£KES11¢	3-727-200 ALL TYPES PA-31/34/39	1045 3500	î 2	104c 3502	,417	1405	v9.74
3 47 3 42 5 43		ACUFMESTIC	SHEAR-METRO ALL TYPES UC-9-10	1311 1417 4677		131 i 141 ? 407 /	1491	1403	90 e 6 ·
44 45 46 47 34			0C-9-30 0E-9-50 0C-9-80 9-727-700 ALL TYPES	#423 1381 1464 1586 16931	2	8425 1381 1464 1593 16537	10085	15/53	98.02
- 50 - 51 - 42 - 43		11-mu McStfC	00-9-10 00-9-30 ALL TYPES	243 2 245	1 5	.39 7 .31	244	243	99.59
54 56 57 58 59 60 1 61		16-∞äuAtstfc	8-727-100 8-727-1306/96 8-727-200 L-1011 L-707-1008 8-737-3009 8-747 ALL TYPES	455 28 3456 817 1045 551 1 14433		45% 20 3490 FLI 1044 591 1	6450	৮৯৪৪	24.25
63 64 65 66 67 68		CA135 ME STIC	B-737-100/200 3-127-100 B-727-200 OC-10-10 DC-8-61 OC-6-71	732 566 4162 23 2	6 ,	152 552 4172 23 9			
70 71 72 73	•	NAS-OGMESTIC	8-737-100/200 8-727-200	5517 476 5588	24	9941 . •76 588	55a T	5495	94. PJ
74 75 76		#E0('#) 21fC	8-727-100 8-737-2000	6064 216 110		2064 2010	uşú*	6 čta	99.21
77 78 79 40 41		wn	2-131-100\300 WIE 14672	7181 7185		316 /163 /103	110	1183	98.95
82 83 84 85	COMMUNITY TOTAL	JUNESTIC.	8-727-100 8-727-200 00-10-10	119 1294 119	. 17	5716 26114 677			
96 87 98 90 90 90 94 95 96 96 96 96 96			0-144 6-132-100/703 UC-14-13 UC-14-13 UC-14-13 UC-14-13 UC-14-13 UC-13-13 U	6 4246 4278 8432 1541 219 201 100 1311 1201 1005 201 100 201 1201 1201 1201	69	6 1400 6 4479 6444 1541 271 231 4906 651 111 1005 541 11			
1964 1964 1964 1964 197	Carrier Carrier (Athri	2¢ = 0 MEST}e	#: 1,1-110 n-121~210	- 14,1 - 17 - 11 4 -	11;	45.54 44.7 11.6.	69eler	1,5 <b>96.8</b>	will go w
- 4			CT TO IC Act Types	2694		1	. 1	,···,	14,41
		A1 67.7311	6 777 102						

### Table 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY AND BY CARRIER

1				7 ota	donartures perfor	mend		Setuing	
n t	Abu state or country Community (Sirphir native	Carrier and type of operation	Type of accepts	Selberduled service	Nonwhedues	Ali Retvice	(Repart Fee sets duted	Sum #r	Property of Popularization
8		2	1 4 1	4	3 1	6	-	, .	A ARTHER
:	TUCSON INTL	ALDUMESTIC	(CONT.) #-727-200 ALL 14915	17 576		17 576	597	575	97.12
4 8 - 9		ÇC∽—μ€HESTEC	8-727-100 8-727-200 DC-10-10 DC-9-10 DC-9-30 ALL TYPES	332 731 4 260 32 1259		332 731 4 200 32 1299	1312	1299	99.00
11 12 14 14 14		LA-~OUNESTIC	#~3008 8~727~100 8~727~1000/40 8~727~700 #LL 14Pis	140 613 108 636 1551		146 678 636 1257	1570	1554	48.44
		FE-~-131 MESTIF	B-737-100/200 ALL TYPES	2040 2040		20 <b>4</b> 0	2060	2039	98.89
		# S== A Mr. STIC	8-737-100/200 JC-4-80 B-727-100 8-727-200 ALL TYPIS	65 1111 15 297 1483		65 1111 15 241 1406	1442	1482	99.32
30		HCNUTHESEEC	06-9-10 06-4-30 36-9-50 8-777-200 06-9-80 441 TYPES	344 2974 621 120 14 4273	2	544 2978 621 120 14 4275	4101	4273	75.11
3		11- ~ DOMESTIC	00-9-20 00-9-30 AUL TYPES	121 95 216	•	1.71 - 55 - 216	215	216	100.00
15 m 41 42 42		tannorus MESTEC	8-727-160 5-727-1000/4" 1-727-209 3-707-500% 411 FYPES	626 24 449 1		# / / / / / / / / / / / / / / / / / / /	1125	11.41	25.61
11 11 2 2		6.8	8-727-100 8-727-200 90-8-71 30-8-61 8-1 Type 5	347 1274 1271	7 2 3 1	354 1711 3 1 1369	green.	1961	· " <b>.</b> † <sup>5</sup>
47 27 3		⊭# Dr.Mi ST1¢	9-121-200 8-137-1007-200	12=		726			
7.2 7.2 7.3 7.4 7.4 7.4 7.4 8.4 8.4 8.4 8.4 8.4 8.4 8.4 8.4 8.4 8	co-expansive to a se	U MEST27	ALL TYPES  3-727-100  0-727-200  C-10-10  0-9-10  0-9-10  A-107-20-10-73-1  1-9-9-1  10-7-73-10-0/2-1	777 8509 1413 160 1400 1400 1100 1100 1100 1100 1100	2 2 3 4 49	725 751 552 26 26 27 24 24 24 25 24 25 26 27 28 28 28 28 28 28 28 28 28 28	114.	1. 3. 4. 10. 3.	
	A + 65 / A								
	ezerfi villi 1. ari - ri l	Lie Fritte	4.7 - 24.5. ( 5 - 5 - 30)	. 4			, 10.	,44.⊀	+ 14
	Control Street	1144 Aprille	(V) y m w/f:1/4co//s Art //Y/f:	. 1.		2. t 56. 1.1r	12:3	1216	د. د د د د د د د د د د د د د د د د د د د
-	* 484 5 17 - 8 5 - 08 - 93	Project	904 1A0+2	$\epsilon_{\mathbf{s}}$		. 1	12.		** ** *
	(4.50°, 2.5°, 3.5°)	with the Mills	777   7 -1.1-7 -1.1-7	144.1 144.1		15.75 15.75	, 5 I	4 .	
10 10 10 10 10 10 10 10 10 10 10 10 10 1		evile • , Or	2 ( 10 1 - 1 ) 3 10 ( 10 1 - 1 ) 3 10 ( 10 1 - 1 ) 3 2 ( 10 1 1 1 ) 3 NO ( 10 1 1 1 1 ) 3	) 4- 14: 14:		14	Uga .	ě, .	a tra
1 (*		rs Mostr	8 7 7 7 7 7 8 8 8 8 7 7 7 7 8 8 8 8 7 7 1 8 8 8 7 7 1 8 8 8 8	ا د د د		17		. 1 . 4	.1
		45 - 196 Mg.	1 1 (1 1, 9/2) 50 - 193	10 a 4		1 15	4.50	. :•	
		provide Profesion	5 1 5 1 5 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	44	b.	44.	:	r	<b>.</b>
٠.		. • •	7 (r. 1 - 7 ) 3 (- 17 )	-1 ;		, .	1141		
		e en	1.1.	117		-11			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER L2 HONDINS ENDED DECEMBER 31, 1987

	Agen, darte of condition	Carrier and	Type	Tota	l departure- part r	type-ci	Departure		brairies who
	Community Author/Induses	type of operation	of Ain taft	Scheduled septics	No nucleatived	Ali MENTES	ethidaed	Nonne	Coronton a partistic
	;	2	. 1			£			a miniana a
4	APP (FIFE	Thomas MESTIC	157M+1 3-167-100C/GL 3-167-200	*() ( 3 c		75 236			
	HMUSURE TOTAL	el Me STEc	4ct 14PES 3-727-100	304 1712		253	5/17	471	47.64
			5~727-200 37-4~10 30-4-30 00-4-61	4177 565 1592 176	ę	4172 555 1600 17			
			0-78-71 5-737-160/200 8-727-1506/90 ALL TYPES	2971 2971 37 10119	ಕ	1321 137 13167	15397	.41.5	16.214
	A. , Fr i A								
	ANTO HATE THAT IS THE T	New Or Mr 211.	7.1C +A	1	į				
			942 1462 9424-1 475 1462		,	ه د و د	974	1537	44.0
	(2.3) (1.13) → N.1	45	945-111-267 4ck TYPES	. 9 Jis	ž ž	1 · 1 2 • 2	46.3	64.2	¥1.55
	interace and a second a second and a second	26 DEM: \$116	00-9-13 20-9-30 ALL 17845	558 699 1317		17° 65 - 105 f	U-11	نواس ]	11.4
	Charles Admin History	1 t 1 141 ST10	Merirer arzin	4-1 4:1		407	312	and	47.29
		umit Mestic	745.4-7 404 TYPES	11° 11°	1 2	11c 115	-27	17.1	-3.47
		4-6	T-7:7-100/750 DU-V-80 ALL TYPES	21.7	i 1	7140 1 (141	20.	, 14 -	17.5
		minorest P. Still	8-737-100/250 05-4-15 5-727-100	745 #27 23	1	70% Pub 2 =		,	
		ненен <b>а м</b> еда <b>з</b> і	9-727-200 ALL 17995	6. 1 13/	1	16++	1114	1.800	⇒1.9
		2. 2.7.3.20	DC-9-30 2-727-200 ALL TYPES	42 1424		143	1457	1425	9 <b>7.</b> n
		Ed JEMISTIL	2-127-100 5-121-200 36-3-61 466 TYP:S	116 384 1 561	<i>i</i> 4	1/1 354 567	• * * *	15.15 is	61.50
		v. === (	SAC-111-2 JU ALL TYP'S	(iz	· ·	11.7	4.7 +	112	ባለ ብ
	COMUNEST EST	w <sup>a</sup> #i∋tti	E-737+3007203 JASH-7 O(=998) E-727-103	2812 115 957 204	4 1 1	761 775 20 20			
			8 7, 1-200 5 -9-12 -9-13 -9-13 -9-15	441 1347 14		1 1			
			FAC-111-200	1379	13	11. 5547	z: J t. 4	***	16.11
	TNO ZEAS A TROCK OF THE CONTRACT AND THE	aum mais world.	2-121-120 2-121-229 ALL TYPE,	1 :3 2 :3 6 45		197 757 444	4-4	444	+9.4.
		A* > #, 571)	1-727-143 2-727-141 ALE TYPE,	15 : 192		15 + 15,	10.0	146	·~. al
		FI Herritt	TOTAL CONTRA	*1		*!	4 -	41	
		of the winding	ALC (Y').	. ,		* *	14	4, 4	- 1.14
		ь çi жiff;	11 9-10 11-36 10-4-54 11-4-85	1.1 -1		211. 111. 4.			
		te , Managar	6 - 17 1 - 26 6 8 - 1 - 18 - 1 12 1 - 18 5	543 11	ì	. d. .4.,			. • • • •
			H. T. T. P. L. C. T. T. L. L. C.	ì	144 1 144		5 - 1	-1,44	
		As a second	mas add .	3 - 7 1 1 - 7 -		1 : 7)	1 110 1	; **	
		** **	5 & 17 m	1.2		1 . •	1.	35.0	1. 1.2.
	ant i	y: ₩	1, 7, 1 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	13 1 14 1 15	:				

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY AND BY CARRIER 12 % AIRCRAFT CHURS OF CHURS OF A TYPE.

				Tota, d	epathores (e.g 1	**		<b>S</b> (1)	
	Arka, stannish inventif Community Augs of näthe	than the parties.	Гъди d 4.7-гиГ	Send or	Nage factors	A	April 200 A	· .	
· .	Sugar contra			Sept.	Spirit, .	9 T. 1			
	AP TYTINGPA	o.≯.Sitt	(: NT+)	, , , , , ,		t.			
			11 - 11 - 11 Jr 12 - 11 I - 11 Jr	41	t	41 i			
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60 59	ASKPURT TOTAL	OCHESTIC	8-737-2000 8-727-100 1-727-200	767 3535	j 3	170			
62 63			9-717-100/250 01-9-80 CV-580	454 1040 17	5 81	454 8671 15c			
65 66 67		i	06-9-10 06-9-30 06-9-50	7203 2177 109		3201 2127 145			
6H			ALL TYPES	17:41		i Legal	Larry	11111	44.11
70 71 72 73	I LUNG REACHT	A ! UCMESTEC	8-737-2000 3-727-100 3-127-200	12 160 112		12 176 11.			
7.4 7.4			8-737-100/240 ALL TYPLS			40 47.5	s, 4	٠,	
		νν. <b>ν</b> , 511ς	6-111-1" /200 32-9-60	140		14 m 95 s 2 m			
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12		er Interactio	NA DEBUT	1 2	"	f . *	•		

### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED BY 17PE OF OPERATION BY AIRCRAFT TYPE, BY COMMUNITY AND BY CARRIER

12 MINTHS ENDI 2 DECEMBER 31, 190.

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### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

L		•		Total d	epartures perform	<b>r</b> d		Scheduled -	
i n	Area, state of country Community + Astport name)	Carrier and type of operation	Type of arreraft	Scheduled I	Nonetheduled service	All metivicies	Departures unestoled	N , mber	from and of dispartures who do had
No.	;	<u>.</u>	3	• : :	5	6 .	÷ :		9
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9 (1) 1: 17		h?DOMESLIC	8-737-100/200 GC-4-80 B-727-170 R-727-200	2653 12424 1241 5105	1 <b>4</b>	2667 12424 1741 5113 21449	211.16	71185	94.51
14 14 15		FaDITMESTIC	ALC TYPES  EV-580  ALC TYPES	23423 654 654	72 163 169	914 914	21504	pp.)	01-14
19		KCOUMESTIC	00~9~10 00~9~30 0~127~200 00~9~80 00~9~50 ALE TYPES	546 1757 624 598 -	1 1 2	264 2964 1199 624 1	1 325	4915	29*17
		31 J. Mr 5711	31 -4-12 35-4-33	6 + 6 4 :.	•	60 ×			
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4.2 4.7 4.3 5.0 5.0 4.7 2.0 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7		$p_{\rm c} = t(\tau h)$	10-727-136 1-727-1-100776 1-727-1-200 1-727-1-200 1-727-1-200 3-747-1-200 11-74759 11-74759 11-74759	237 200 275 275 1157 4159 277 277 277	· 1	2.77 2.64 2.76 1.65 1.63 2.65 2.67 2.71 9015	91>7	400.6	વળ •ું હું ૧
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66 68 70 71 71	9 0 . 1 2 2	nAbi¥tSIIc	8-737-109/709 8-727-200 UC-10-10 DU-10-30 ALL TYPES	3297 14626 1959 292 20174	3 <sup>1</sup> / <sub>2</sub> 3 <sup>1</sup> / <sub>3</sub> 3 <sup>1</sup> / <sub>3</sub> 3 <sup>1</sup> / <sub>3</sub> 3 <sup>1</sup> / <sub>3</sub> 3 <sup>1</sup> / <sub>3</sub> 3 <sup>1</sup> / <sub>3</sub> 3 <sup>1</sup> / <sub>3</sub> 3 <sup>1</sup> / <sub>3</sub> 3 <sup>1</sup> / <sub>3</sub> 3 <sup>1</sup> / <sub>3</sub> 3 <sup>1</sup> / <sub>3</sub> 3 <sup>1</sup> / <sub>3</sub> 3 <sup>1</sup> / <sub>3</sub> 3 <sup>1</sup> / <sub>3</sub> 3 <sup>1</sup> / <sub>3</sub> 3 <sup>1</sup> / <sub>3</sub> 3 <sup>1</sup> / <sub>3</sub> 3 <sup>1</sup> / <sub>3</sub> 3 <sup>1</sup> / <sub>3</sub> 3 <sup>1</sup> / <sub>3</sub> 3 <sup>1</sup> / <sub>3</sub> 3 <sup>1</sup> / <sub>3</sub> 3 <sup>1</sup> / <sub>3</sub> 3 <sup>1</sup> / <sub>3</sub> 3 <sup>1</sup> / <sub>3</sub> 3 <sup>1</sup> / <sub>3</sub> 3 <sup>1</sup> / <sub>3</sub> 3 <sup>1</sup> / <sub>3</sub> 3 <sup>1</sup> 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H. FI	6	66 OL ME 5116	a-737-Ind/200	874		874 ·		874	90.14
84 85 94	A 9 . 0	wc	8-747C 00-10-330F ALL FYP(5	15   425 453	1	10 451 463	172	36.4	94.04
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n	Area state-or country Community (Airport name)	Carrier and type of operation	Type .d sgcraft	Scheduled service	Nonscheduled service	4). Services	Departures schedul d	Nymier	s - est us separt ute - ute due est	-
No	; r	2	3 3	4		ñ .			,	
	ASHPORT TOTAL	PUMESTIC	(1:AT.) A-3068	* a1		»6 7				
3			0-7-7-136/203 00-9-80	20201 13559	33 49	20500 13654				
4			#35-8-61 #35-8-61	157 272	i 1	15:				
5			4-747-20g	904	13	11				
9			5 33-30 U45H-7	4127	3	412 t 1793				
11			CMBR≜EA 04-10-40	11 so 3 /1		*1 16 571				
: 23 14			8-747f L-1011-500 fg	23 545		599				
15 16			8-7475P CY-580 CC-9-50	294 554	160	294 814				
17			8-707-1008 8-707-3009	1353 1136	i	1353				
19 20 21			9767-200 -402-8-50F	111 1159	,	111				
22			9AC-111-7JD 3-747C	2803 17	ι	200,				
24			00-19-3001 00-4-30	458 131		453 121				
26 27			ALL TYPES	147 ( 0.)	55)	14/150	16-650	14 - le T	43.0-	
29		INTERNALIONAL	96-8-62 8-747 9-7471	1274	1.5	127				
10 11 11			*6-7471 3-7475P	n 1 e t		1.0				
31			#U=747 OC=10=13	445	1					
15			)C-13-45 L-1011	4		4				
17			9-121-136 1-121-2-2	175		174				
39 40			L-1011-505 TE ALL TYPES	2675	1 1	12 l 36 - 4	3711	+544	50.57	
41		19.7 AL	5-721-110 8-721-240	4546 44550	47	44501				
13			24-13-10 2-747	15.17	47	1531				
15 16 17			4H-747 4G-7476	-47 154	•	7 .				
45		1	3-727-1000/40	141.		197				
50 53			JC=d+62 Ou=9+63 ^C=d+61	147	4.3	754 147 1134				
12 3			06-9-30 06-9-30	1025 1294 4659	,	1294				
14 15 16			1-1911 30-3-71	68.4	á	211				
			4-3008 3-737-100/200	26231	4	2-35				
20 40			.9( =9 =80 ●0=9=61	1.0559 1.17		1 11 1				
6) 6)			●00~H=63F 0- <b>2</b> -2-202	4.72	1	- '!'				
4.1 54			011( ~e) 1 14 ~ 40 155 h = 5	41.1 41.1	1 U 1	-14 -17 ! -17 - 1				,
			JASH-7 • MURAER UC-EG-40	11.0		61 h				
• • •			3-7474 1-1011-503 Te	74		7.4				
			1-7475₽ c¥-534	470 614	160	*.				
			36-7-50 	1353	ı	1 1				
Ξ,			1-757=41 0H 5767=26 1 14 35=8=50E	11.6 111 115.		11 · 7 111 116.				
			*AL-111-210 *-7410	220	i	10				
74			36-1 1-306F 36-8-30	458 111		4+++ 1+1				
- 1 - 1			ALL TYPES	150278	571	150349	1926-1	147371	17.49	
* 1	(LEANGE CHUNTY)	FtU MESTIC	9-737-100/200 06-7-30 06-9-80	765 73 1 <b>7</b> 9		10 179				
* . *£			DC-9-19 ALL TYPES	143		193 740	751	7.4	98.14	
A <sup>n</sup>		GPJUNESTIC	JHC-6	149		150				
49 90 91			5 (13 – 30 7 – 4 d A (	1063		1063				
91		14 OV MET 14	ALI TYPES	2159	1	216C 1353	ياريا ۾	. 153	93.62	
94		110' ME 511C	EMBRAFF ALL TYPES	1393		1 4 4 3	153+	1393	+2 + 31	
94, 9~		ersomestic	8-737-130/200 00-3-80	+232 4251	² 1	5744 4292				
99 99			ALL TYPES	M C B S	3	FQn:-	417.4	/ 74 1	4.40	
101		₽59CMESTIC	OC~ J-80 ALL TYPES	1991		10.4	1100	1088	94.19	
194		FCD .MESTER	00. 2×16 (0, ~9 - 3·)	41		4 t 136 t				
100			)_~4~5.j .1C~ j~8:3	13 711		711				
108		a metre	ALL TYPES	43.12		41 4.5 7.55	4157	4108	30.47	
10		##=~~D#5511C	#-147-100/200 ALL \$YPES	Tuki Liti		t -	713	79 h	19. 21	
115										

# 

L	A		Type	; 'a	o part ter wif	er war		* :	School Control
n r	Area state or emfes Communits CAreport name	ar reant tspect pezatue	iste of werent	w tarduled W to Lit	N heriegajid Mitar	V, MTG C	Important with Park	N. Stee	00 - 1 1 - 15 - 15 - 15 - 15 - 15 - 15 - 1
	1	9	· t	4		•	-		•
,	Aller ist to	a Missay	P - 137-1-3/2-	4776	,	4/7-			
2			υυ∗ έ÷ος ου −9 «Νο	(.7.	1	421			
1			9C+9-1	1.74		2.3			
5			يوال = ق ته يه ي = «تي	149	1	150			
-			JASH-1 ∃-Ach	1255		1.55			
9			ALL IVES!	11315	4	1 1 1 1	1 &	17 :	35.41
1							• • •	•••	
13	COMMUNITY I TALL IN CAR 41.1	AFWOMESTIC	0-727-106 3-727-706	21.71		31.73			
14			./C=10−10 Jc=10−37	4571	i	**1			
17			e=747 •e=741	3.1		6.1			
1-			46-747) 4(6-149)5	11cle		11313	11017	115	14.41
4.		15-1-15 Mistle		. 4	•				•
		73-115 F13110	3-7:7-106/700 1-7:37-200	1~		14			
ان 24			727-15d 727-20d	1906	1	140			
			Act TYPCS	1.194		1 - "	. 4	1 /4 ~	.8.7.
25		FRL #15110	5-727-100 6-727-1000/40	4,					
29			6-121-200 30-8-62	645	4	647 162			
10 11			ALL TYPES	774	4	76.	11	111	40.73
32		PE INTERNATIONAL	U[-R-P",	12.		17.1			
34			ALL TYPES	Le :		1. •	1,1	145	147
36 37		EMILTAL	0-727-105 6-727-100(/40	41		3			
3.0			4-727-230 36-8-62	69.5 154	•	154			
19 40			ALL TYPES	*s 7	4	44.1	91.9	10.1	
41 42		~1+++-01/MF211C	0C-10-10	17.	1	171			
43 44			DC-3-63	, 5	ų	. 2			
45 16			ALL TYPES	, 44	-	/	276	24.5	19.85
43 48		ccaukrattc	31 +9 +1 () (96 + 9 + 3 )	405	ı	4,			
49 30			2-727-179 8-727-230	11 T	,	7:1 3044			
51			0C-10-10 0C-10-30	2132	77	2159 361			
52 53			ALL TYPES	+166	15	4861	Ga C?	5757	16.17
54 15		U1 60#1511C	∂C-4-30	1	1				
96 50			A-727-250 L-1011	1739 3297	,	1742			
54			UC-8-61 UC-8-71	433		د د به ۱۲۵			
59 60			ALL TYPES	5641	4	5653	5657	5642	***50
61 62		ENOCHEZIIC	A-3008 8-727-100	567 345	1	56.7 32.6			
63 64			J-727-100L/QL	44	•	115			
65 66			f-1011 8-151-500	173 1497		1497			
67 68			ALL TYPES	2066	1	2607	7555	. 54. 8	98.95
69 70		r 3nuWE211C	DU-9-30 ALL TYPE:	150		125	126	12€	100.00
71 72		FEDUNESTIC	8-/37-130/200	1348		1546			
73 74		i .	DC~9-10	145	1	194			
75		i e	UC-9-80	377 2063	1	377 2064	2045	2361	48.51
76		FIDCMESTIC	*8-747	124		124			
79 79			B-747-200	495	10	10			
#0 81			#0C-8-61	157	i 1	158 273			
H2 B3			ALL TYPES	1048	12	1000	1011	932	97.02
84 85		GDCHESTIC	DHC-6	1053 5183	11	1064	ı		
86 8"		1	503-30 DASH-7	2739 8975	1	5186 2740 8990	9595	8972	93.50
88 88		00 95 45 4	THREATH ALL ALL ALL ALL ALL ALL ALL ALL ALL AL		. 15 !		1,77	4117	71470
90 93		11DCMESTIC	ALL TYPES	9529 9529		5525 5529	10134	9529	94.07
92 93		PCDCMESTIC	00-9-80	254	:	254	** :		ar at
94 95			ALL TYPES	254		254	296	254	99.71
96 9*		WPDCME211C	R-727-100 H-727-200	17 860	2	17			
9,4 99			DC-10-40 B-747	871 684		684			
00			8-747F 48-747F	23 75		23 75			
02			ALL TYPES	2470	2	2472	2448	2467	76.75
141 1141		NW ~ INTERNATIONAL	H-747 8-7476	102	15	117			
95 96			#B-747E ALL TYPES	30≠	15	324	109	309	103.00
01 04 .		AbEUTAC	P-151-100	11		17		251.	
10		MET THE EAST	0-121-100	800		907			
11			DC - 10 - 40 8 - 141	471	15	1711			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

				Total	Separtures part in	TO ST		S. 4.	
	Area, state or country Community (Airport name)	Carrier and	Title of excepti				(Nepartice)		
No.	A Stiff built marities.		***************************************	Scheduled service	Nonschedund service	A		* - 4	2.500
	1	2	,	4	5 1	F.	-	•	
1	COMMUNITY TOTAL BY CARRED	NaELTAL	(~LNI+) R-747F 42-747F	? <b>4</b> c1		24			
4			ALL TYPES	.119		79	4 Bu /	. 116	/4.8%
		ICDIMESTIC	8-737-100/201 36-5-80 ALL TYPES	6849 6136 14784	11 165 176	2541 1511	10216	1477.	
9 (0 11		FA USINESTIC	3-727-100 8-727-200	1021	1	140			
1.			JC-19-1 / JC-10-30	751 13		1 -			
13			L-1011-507 TK A-747	1.11		1077			
17			#U=147 ^-1415F ALL TYPES	192 21 4972	ì •	11 · · · · · · · · · · · · · · · · · ·	5.45	*** I	11.21
111		FAI VEL NUAT TOWAL	F=727=10	115	,	171			•
			1:1-200 10-10-10	75. \$4		75			
23			0€-10-36 €-1011	i					
			t-1311~500 1k 5-747 40-747	679		1. ·			
			2-7475P ALL TYPES	114 1141		11.0	12.71		
60 13		+ b 1 1 AL	e-727-1-0	٥.		*. 4			
1.1 13			4-721-200 310-10	155	r	1 25 7			
11			00-10-30 1-1011 1-1011-500 (K	15 1 718		1			
36 37 46			4-747 #3-747	1756 152		1756 154			
39			3-1415P 3-1 TYPES	192	1	15-		:	
41		25	4-7+7-100/230 00-9-80	.4 7 2175t	: •	*. 14 21. 16			
4.1			3-727-130 8-727-233	14.5 6564	*	1974			
46 1			ALI TYPES	3, 954	7.	14.69	1.371	1.4	
45		FXO PESTIC	TE TABEZ	7 - 1	.41	4. 4.7.	~11		****
50 51 52		66	0 = 1 = 10 0 = 9 = 10	2 5 % <b>€4</b> 99		201			
53 54			30-9-50 31,-9-80	117	1	1.			
55 56			1-7/7-200 ALL TYPES	1813	2	14041	147-1	14 71 6	39
50 54 59		\$1	JC-1-40 d-727-205	114 t 13	L	11-7			
60 61			R-707-3300 Act TYPES	1560		1201	1.23	1192	11.30
63 63		1100#5110	31,-4-1., 3,-9-30	51 5 4, ::		4.			
64 65 66			ALL TYPES	12.14		10.00	11.6	c 29.4	98.41
437 1614		15	3161-200 5-121-100	2.1		27 217 21			
69 20 7)			#-7/7~1000/66 #-727~700 1-1011	141° 141°	à.	191			
7.			4-707-1003 3-707-300	1150	1	115. 1157			
- 1			5-141 8-14750	346		204			
-:		Land TNE PNAT LONAL	ALL TYPES	214		3 <b>7</b> 69	1, 1943	10 To T	:4.47
7.5 7.9		The Table Confidence	1-141-P MI TYPE L	15		1	·~ /	1979	130.00
-1		**= == 1. #At	1767-250 5-127-167	7.1		. 1			
# t			1-727-1 101740 0-727-2 1	1615		(61)			
a t			1-1311 5-737-1568	9793 1193		15%			
A.9			4-101-1000 6-741	11:16 65:4	ι	4137			
180 91			3- 1170 P A . TYP. 5	201 0011	7	2.7	cl : 1	+ H; *	$\phi(A_{\phi}, A_{\phi})$
97		E#FF DI #ESTIF	0-131-1-0/200 1/61-2-3	7141		1141			
41			7.7-1-1 (c) 1-121-1	\$715 5321	15	1 1 4 - 4 - 1			
4.			11 - Lu- Lu 141	5371		511+ 70: 1			
99			* 3, = 4 = 50} 3,, +n=1 i 1, = 6 + f i	1.	40	1400 14 14			
100			ACC TYPES	2 In 33	15.4	$v \in \mathcal{V}$	2 - 4 /	11161	14.54
11 4		∀	5 At +141+200 A 1 1995 a	, 4. i., u.g.u	1 1	71 71		1511+	5.4
1.16		## + 6 MISTIC	1 737-1 (672)0 (-777-264	1461.		Aug			
, (a)			36 - 10 - 10 10 - 3	155			4.0		
-15			ALL TYP'S	e 11 th a	1	2.80 0	2 " "		

# TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 NORTHS ENDED DECERBER 31, 1982

	•	1 .	• · · · ·					wheduky).	decent
l.	Area, state or country Community	Carner and	Type !	Total	departures perfor		Departures *	сотр	
•	(Aurport name)	type of operation	aircraft	Scheduled service	Nonecheduled service	All	echeduled	Number	Prinent of departures who duled
No		· · · · · · · · · · · · · · · · · · ·		3			· ;	-,	9
	COMMUNITY TOTAL BY CARRIER	(CONS.) baINTERNATIONAL	6-127-200	1267	]	1267			
3			DC-10-30	479 2 1748	! !	419 Z 1748	1761	1661	94.32
6		NATOTAL	8-737-100/200	4003		4003	-		
. 9			8-727-200 DC-10-10 DC-10-30 ALL TYPES	3 58 99 24 38 294 22634	3	15899 2441 294 22637	22753	27493	98.85
11 12 13		heDOMESTIC	B-737-100/200	874 874		874 374	409	874	96.14
14 15 16 17		NCOUNESTIC	0C-10-30CF 8-747L ALL TYPES	458 10 468	!	458 10 468	379	364	96.04
15 19 30		eFDOMESTIC	DC-10~30	. 6		6			
21 23 23			DC-8-30 DC-8-63 ALL TYPES	131 122 259		131 122 259	304	259	85,19
24	COMMUNITY TOTAL	DCMEST16	8-737-2000 8-727-100	5718	46	14 5764			
26 27		•	8-727-200 6-737-100/200	46868 25649	70 55	46938 25704			
39 30		•	DC~9−80 CV~580 DC~9−10	30594 731 3733	111	30705 972 3733			
31			0C~9~30 0C~9~50	9624 119	3 1	9627 120			
33 34 15			3-707-300C	2809 39	1	281 C			
36			05-10-19 8-747 46-747	14777 6422 947	47 5 1	14824 6427 948			
36 .79			06-747F 06-10-30	778 742	•	178 747			
- 40 41 42			3-727-100C/QC	15 125		125			
41			UC-3-63 UC-8-61 L-1011	147 1086 8589	8*	147 1134 8588			
15 46			UC-8-71 A-300B	256 567	21	217 567			
47 49 : 49			*DC-8-61	157 272	1	158 273			
- W			9-747-200 DHC-6	1053 5123	10 11	1064 5186			
52 53			SD3-30 DASH-7 EMBRAER	27 19	1	274C 9529			
54 53 56	1		36-10-40 8-747F	871 23		871 23			
- 55 58			1-1011-500 TR	. 595 254 1353		595 29 <b>6</b> 1353			
 +st:		İ	3-707-1008 3-707-3008 8767-200	1136	1	1137			
51 62 63			#DC-8-50F 8-747C	1159	1	1152	ı		
64 65			DC-19-30CF DC-8-30 ALL TYPES	458 131 185482		45n 131 186163	185557	184177	97.75
65 65	; ;	TNTERMAT IONAL	DC=8-62 8-747	125		129			
69 70 5 71	)		8-147F #6-747F	1					
	?		8-7475P   •R-747   DC-10-10	125	3	126			
70	<b>S</b>	· ·	00-10-30 (-1011	<b>4</b>		1			
76 77			1-727-100   5-727-200   1-1011-503 TF	. 175 1342 (7)		175 1342 123			
75 H1	<b>:</b> )	31 146	R-737-2000	145	. 18	1094	471 (	35F4	95.51
5. 8.	١	71 1 AC	5-727-100 a-727-260	5893 48214	70	5434 44291			
			9C~9~6u	36544	. 111	25704 33705 977			
	•		0y-580 J6-9-10 J6-9-30	7 ± 1 4 7 ± 9 6 2 4	3	977 3733 9627			
94	k		36-9-59 840-111-263	11' '80'	1	124 2913			
9: 9:	2		0 707-3006 00-10-10 8-747	1527i 1527i	47	15319			
9.	<b>4</b> C		4 - 147 • 4 - 147	7698 940 769	1 4	551 551 794			
9	•		# ~ 10=30 3=127=1401743	140	·	74:			
9 95 10	4		), -9 -62 (x -d -63 (x -6-61	751 141 1021	1	147 147			
19 19			1 -1 111 1 -1 111 J1 -8 - 71	258 298		211			
26	1		A - 1008 Pr - Mine 1	15	<i>t</i> <i>t</i> 3	4			
			<ul> <li>(a) (b) (b) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c</li></ul>	21 199	1.7				
- 14	٠,		1 4: 3C 15:1: 7	1 .	•	1 1			
	6		1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			, ,			

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY AND BY CARRIER

12 MONTHS ENUEL DECEMBER 11, 1962

t.	Area, state or country	t arror and	T's per	T ↔ <b>a</b>	departures perto.	rte d		× · · · .	August III a de
4"	Community Airport name:	type of one ration	ा । कारणांकी	Schedules	None heatiged		Depair gree softentialed		
No				Service	Service	A.c.		* nite	Signature of
	*			4		*			
	C. MMEMITY IS TAL	11.746	EC! NT. ) 3=747F	.4		<i>:</i> -			
1			L-1011-500 15 0-7475P	71a 42a		71 - 42 -			
			3-737-1765 3-737-1765	1753 1156	ì	1137			
			(1:1-70) ♦∪0-8-50∮	111 111 •	•	111			
10			3-7476 81-10-3766	10 45a		1.0 45.6			
12			DU-8-30 ALL TYPES	1:1 18151	n ti-	131 163657	j 9 <sub>2</sub> .54.4	lellus	:1.11
14	MIRAMAS (MIRAMAS NAS)								,
16	THIRADAC NASI	u' #(sflu	5-721-270 ALL TYP.5	1 1		l l			
17 18	MUDEST: LHAIDESTO (LITY-COUNTY)	FX							
19 70	CHOOL STO CELL-CHONTEL	12	CV-550 ALL TYPES	1073 1073	i	137 -	1144	1263	35
21 22	CNIARIOZSAN BEHNASOIZSIVERSIDE CONTARIO INTERNATI NACO	14 p. w. 5111							
23 24	terrance little and sail	ra D. =: 2111	5-777-100 5-727-200	510		94.4			
26			HETTYPES	14+3		141 .	1+72	1964	11.25
/7 /4 /9		45 U MESTEC	P-731-3						
36			5-7-7-1-0 1-727-2-0	F 1	5	e any Hisur			
i.i			3-737-100/200 Aut TYP15	17.6	>	1765	1262	1.56	×1.50
34		CI JI WESTEC	8-727-160	FQ .		٠.,			
36 17			8-727-200 00-10-10	1700.7		1165			
38		EA-~DIMESTIC	ALL TYPES	19.1		1551	15, 1	. : 1 5	-1.50
40		C# - 50.PE 311C	A-30-B L-1011	1		1			
42 43		11 0: MESTIC	ALL TYPES	4		•		,	101.00
44		11 D. Pr 371C	*B-747 *B-747F	1		i i			
46			*UC-8-63F ALL TYPIS	i	13	14			
4× 49		ob		4	17	2.5			
50 51		or -mestic	DHC -6 - SJ3-3U	156 849		150 844			
52 53		110045116	ALL TYPES	1365		1604	1.386	1.234	92.44
54 54		11 -DEFESTIO	ALL TYPES	958		958 950	10-1	45.8	95.10
56 57		Name-Schick 110	6-747 6-727-200	į,		1			
58 59			ALL TYPES	2		1 2	2	2	100.01
60 61		CCDC#ESTIC	6-737-100/200 06-9-80	4979 326	. 8	4987			
62 63			ALL TYPES	5105	31	35.7 5344	5 36 7	521.5	97.37
64 65		FADOMESTIC	8-747 00-10-30	ı		ı			
66 67		1	ALL TYPES	1	ì	2			
69		PSDOMESTIC	8-737-100/200 36-9-80	158 64		158			
70 71			8-727-100 8-727-200	19		614 39			
72			ALL TYPES	1149		31 s 114 ~ .	1164	1145	98.35
73 74 75		RCDUMESTIC	UC-9-10 . 3C-9-30	*64 *63		764			
76			DL+9-50 8-727-20u	251 71	₹.	753 73			
79			DC-9-80 ALL TYPES	1755	2	1761	1727	1725	
AD ◆I		Te	R-727-200	1		1	****	11.5	94.49
'			L-1311 5-707-1303	i		i			
-1			ALL TYPIS	•		1	1	t	102.00
86 A*		CARESTIC	8-727 100 4-72 <b>7-</b> 260	1174	21 .s	1195			
49			P 747 JC-9-61	÷	1 6	5 1 H			
90 91			9=7:37:100/200 •1x:=8=50F	i		ı			
9.1 13			20 - 19 - 10 21 - 9 - 11	,	? <b>k</b>				
44 70		FA DUMESTIC	ALL TYPES	15.58	47	1565	15 50	151+	44.50
9		EBS. MCELZIIC	0 - 141-1507256 6 - 121-250	11 m jr 18		581			
40			ALE TYPES	*, *		6.7	6.14	April 4s	
•		#C++ N #ESTIC	06-19-3101	1					
63	C MMUSTRY FIRM	5. MESTE	#LE TYPES 8-727-103	2115		1			
14		,, mr 1111	1. 127-25"	41.74	. 1	41 0 5			
			6-747 9-737-2056 1-737-1-3770	1 41					
			00 10-1a A-30-0	*747 **	ř	7			
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	i					
				•		:			

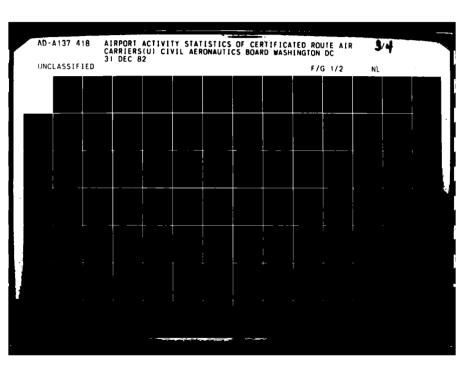
### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY AND BY CARRIER

12 MONTHS ENDS, DECEMBER 18, 194.

Area state or country		Tipe	ti ta	depart the parti	mx :		9.41	120
Community *Airport name+	Carmer and type of operation	if aircraft	Scandided	Ninschooling	4	Declaration of a section of the control of the cont		
. 1	1		websice.	MORNING.	****			
Cornellity T. Tal		trent.i	4		*	•	•	
		* )- /4/F *'(61	!	1.3	1 -			
		*∪( − ω + ω + ε JHC − &	150	- 1	100			
		\$ 13-10 14864EK			94			
		JE-9-86 JC-10-35	963	11	41.44 1			
		30-9-10 35-9-30	7(3 613		71 ·			
		υξ−9−5∪ Η−707−10 <b>0</b> β	,.1 1	i	21:			
		36-8-61 *36-8-50±	2 1	14.	15			
		DC-10-30CF	1	1	7			
LXNARC/VFNTUKA		ALL TYPES	167/0	113	17641	17151	10111	.7.54
(VINTURA COUNTY)	5 H Cr Mi 5 T24,	:HE-6	4.6		586			
		5.3-30 CASH-7 ALL TYPES	11		355 11			
PALMOALEZEANCASTER		ELL ITES	75.		45.	414 .	*** Z	5
CPALHUALE AIR TURCE PLANT No. 4.	() (:" *F211"	NE-10-10 ALL TYPES	1		i			
PAL WAN		400 11113	•		1			
(PALCHAE)	,10c#(5)1c	EARRALE ALL TYPES	0.56 6.50		٠,٠	***	1.116	
enticase/fittina uss					**	•,,•	,	11:
thi on Ing. No. 1)	FFD MEZITC	6-131-100/100 ALL TYPES	513 -13		511	<i>-</i> 14	*-1	
	112 JM 1434	ui(-9 <b>-1</b> 0	312		el.			,
		DC-9-50 ALL TYPES	500 1370		50.7 (Jan 1	1531	1.45.1	***1
COMMUNITY INTO	DI MESTIC	4-737-100/200	543		51 4			
		UC-9-1J UC-9-3J	508		505			
SACRAMENTI		ALL TYPES	16:3		1633	2 * > >	1314	*7.17
CSACKAMENTO METRIPOLITANE	TA F. MEZIIC	6-727-100 9-727-200	994		, -4			
		DI-TU-TO	305 1 1300		3115			
	+ L 0 F- ME ST 1 C	8-737-100/230	1746		1100	1.16	1.50	<i></i>
		ALL TYPES	: 140		1744	1 Tre	1,765	13.13
	CCDC#ESTIC	8-737-190/200 DC-9-80	11.4	3 4	1117 1255			
	PAOCMESTIC	8-7475P	2462	5	2462	. •25	7.8% 6	,1.1.
	, p = 00pes/16	8-747 8-727-270	1 1 1		1			
		ALL TYPES	3		1			
	FSDOMESTIC	H-737-100/200 UL-9-80	614 2511		614 2511			
		8-727-100 8-727-200	122 944	1	122			
	1	ALL TYPES	4191	i	4192	<b>4</b> €0.5	*180	79.42
	RC	DC-9-10   DE-9-30	1055		1055 52			
	1	WIL IALEZ R-151-500	1049		12 1099	1167	1074	47.01
	LABOMESTIC	£ 737-100/200	10.7		1627		• • • •	
		8-727-100 6-727-200	4 38 1 3 4 8	4	439 1652			
		ac-10-10 ac-d-61	557 152	2	257 114			
		9C-8-71 Act 14PES	41 4054	6	+054	44.5	4036	18.€.
	WA 41511C	8-737-100/200 8-727-200	803		803			
		00-10-10 ALE TYPES	1853 1 .657		1853 1 7657			
COMMUNITY THTAL	SUMESTIC.	8-727-1-10	1554			2501	2551	H.H. R.P.
		9 - 7 27 - 250 3c - 10 - 10	4963	5	1554 4963 359			
		8-737-100/201	1 21919 1 21919 1 1 1 1 1 1	3.	5307			
		3-74/SP 3-747	1	•	180c 1 1			
		.1 - 4 - 10 .ac - 4 - 30	16.55		1655			
		06-8-61 06-6-71	152	2	154			
SM INAS/MUNITERLY		ALL TYPES	1745	10	1.746	1.75003	17.942	44.51
SALINAS/MINITERLY TPENINSULA)	ober==8idMESTIC	0e - E u 2	106		108			
		TASH-7 OHC-6	1057	1	1057			
	1€∂,MES1 <b>t</b> C	ALL TYPES	11/5	1	4400	1761	1165	1.07
	1.C0.1MF211C	8-111-100/200 30-4-80 ALL 11215	*.1		a 2 7			
	<b>6# - 0: ■</b> 551€.		8.2%		۹. ۱	445	1 - 4.	96.37
	ue wiersit.	A-111-1x 02200	54.7		5.6			

### TABLE Y ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AMCRAFT TYPE, BY COMMUNITY AND BY CARRIER

1.	Area, state or country		Type	T.na	depart - perior	mart		nebeta, n neop	Terpart item in text
n e No	Community (Astront name)	Carrier and type of operation	of nicraft	in produled service	Nonacheduled service	All tervices	Departures -	Sunjis :	Processor of deposit uses who toped
,	, <b>1</b>	2		4	, s :	6			4
3 3 1	PENINSULA	LA~~00#[511L	(CON1.1 8-727-140 8-727-140 00-8-61 400-140	255 350	2 ? &	757 358 6 4			
6 9 9 10 10 11	SUMMUNITY SUTAL	UCM+S15C	ALL TYPES  5.33-30 0.45H-7	1241 1051 1052 1254 1257 1258 1261	14 2	1201 1251 1364 2 251	(20a	1141	નસ.ઝવ
15 16 17 15			DE-8-61 DC-10-10 ALI TYPES	Her	15	356 6 4 3462	3,44	±162	17.41
19 26 24 22 23 24	CAN DITION INTRE-EDADING SHEET ETT.	AB== 120 MESTIC	8-727-200 P-727-200 DC-10-10 ACL TYPLS	28 20%6 444 4017	i.	13 3647 844 8015	43:7	<b>~</b> 0] <b>~</b>	,÷, <b>4</b> 3
26 27 28 29		21DOM-5716	5-727-100 5-727-203 00-10-10 00-9-30 411-14985	226 1c 12 1 1a 19	3 1	226 1632 1 1 1400	1419	દસ્ત્ર	· • • #5
30 31 30 33		uluomes) ie	8-727-268 [-1011 ALL TYPES	1041 725 1315	\$ 1	1091 729 1816	10/4	1311	94.28
34 35 35		11-0715116	4-737-100/206 ALL TYPES	525 525		525 525	5.3	540	Gr. 412
37 38 39 - 40 - 41		SECOND SET (	DMC~6 533~ NO - JASH-7 ALL TYPES	6 551 614 1171		131 614 1171	\$261	1171	St. Ar
42 1 43 1 44 45		11- 0: MISTIC	CHBRALH BCL TYPES	4984		45,54 45,54	<b>&gt;41</b> 0	4 45 4	**17
46 46 48		AMESOURME THE	0-727-200 06-10-40 ALL TYPES	167 265 349		167 203 413	-14	46	-4.1:
56 51		CPL-MOSECC	ALL TYPES	42 2		4. 67	5.2	٠,	1 1 1 2 0 0
50 14 14 16		17.53 M URV	A-727-100 B-727-20 ALL 19915	1}3 611 150		11 * 577 197	50	<i>t</i> j	
. 10 3# 19 60 61 62		y50 N+511€	8-731-100/200 7.00-9; 5-7/7-100 9-727-200 ALL TYPES	1764 1774 1704 1704 1805 1818	3.7 9 46	1221 9465 905 2106 9000	-113	esa "	40210
64 64 65 65 67 68 69		Br°tri MF 3 T £ A	05-9-10 00-9-30 00-9-50 05-9-40 3-777-200 Act 14805	121 111 141 141 1506		121 115 327 745 1340	1230	美型粉件	so <sub>s</sub> ed
70		fa6#1517c	8-727-140 5-127-1400/60 8-727-260 866 77965	121		-1 -27 -61	<i>1</i> 71	ne (	44. 1
75 75 75 76 79 80 80		(Arwellowes))C	1 %-111-100/200 8-12/-100 1-12/-200 3C-10-10 3C-2-41 4C-2-41 4R-14P15	11e7 26 5.6 5.7 74 11	2 4 3 4 5 6 4 4 5	242 7 244 3274 343 4. 72 5305	المغرة	4324	-C, 15
# / # / # /s # /s # /s		ka∼~Dr#ps7fr	H 747-160/230 E-767-360 Un-10-16 Att Types	7 - 4 29 23 14 - 4 14 - 4		1 + 2 1 + 2 + 4	w1,	41.6	>v3
49 90		ba INT; KRAFICRAL	9:127-100 86-10-10 Act TYFE'S	4 1 29 2 20		736 236	24.4	233	. 1, 95
91 91 91 91		ba-o-Tratas	8-7-1-200126 8-777-200 01-4-10 811-14015	1.75 2.75 24.5 24.5	e e	1944 1344 137 2617.	44 5 1	a · 1	47.15
9		www.en.woodlagu	r-117-1-w/roo ALC INDES	. 241 . 741		2241	2214	1	
900 2089 (100] 	GHMMA(IV ;JJ)	थ <b>ल</b> , धीरेत	6-127-123 	\$75 - 1 \$7450 \$7450 - 1 \$25 - 2 - 2 - 3 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4	2 · · · · · · · · · · · · · · · · · · ·	37.00 37.10 30.10 43.4 30.1 15.1 15.1 15.1			
						•			





MICROCOPY RESOLUTION TEST CHART NATIONAL BUREAU OF STANDARDS ~ 1963 - A

# TABLE ~ AMCRAPT DEPARTURES SCHEDULED AND AMCRAPT DEPARTURES PREFORMED, BY TYPE OF OPERATION, BY AMCRAPT TYPE, BY COMMUNITY, AND BY CARRIER

L i	Area, state or country		Туре	Total	departures perfo	rmed	<b>D</b>	Scheduled comp	departures leted
n No.	Community (Airport name)	Carrier and type of operation	of aircraft	Schoduled service	Nonacheduled service	All services	Departures acheduled	Number	Percent of departures scheduled
	1	2	3		5	6	7		9
1 2 3 4 5	COMMUNITY TOTAL	DUMESTIC	(CONT.) DC-9-50 B-727-100C/QC DC-8-61 DC-8-71	113 3 79 21	13 1	113 3 92 22	,		
6 7 8 9	: :	INTERNATIONAL	ALL TYPES 8-727-200 DC-10-10	38040 81 155	77	30117 81 155	38699	37862	97.83
10 11 12 13	!	TOTAL	B-727-100 B-727-200	236 1589 17273	13 27	1602 17300	248	233	93.95
14 15 16 17	!		DC-10-10 DC-9-30 L-1011 B-737-100#200 DHC-6	1717 213 725 5491	5 1 17	1722 214 725 5508			
18 10 20 21 22			S03-30 DASH-7 EMBRAER DC-10-40	551 614 4984 203		551 614 4984 203			
23 24 25 26			0C-9-80 0C-9-10 0C-9-50 8-727-100C/9C	4691 3 113 3		4691 3 113			
27 28 29			DC-8-61 DC-8-71 ALL TYPES	79 21 38276	13 1 77	92 22 38353	38947	38095	97.81
31 32 33 34	SAN FRANCISCO/DARLAND (UARLAND METROPULITAN INTL)	AADOMESTIC	8-727-100 8-727-200 DC-10-10 ALL TYPES	293 22 1 316		293 22 1 316	313	31.3	100-00
35 36 37 38	<u> </u>	CCDOMESTIC	B-727-200 ALL TYPES	1		1	<b>,,,</b>	3.3	100100
39 40 41 42		FIDOMESTIC	8-737-100/200 ALL TYPES *B-747F	979 979 1		979 979 L	984	970	98.57
3 4 5 15		NIDOMESTIC	ALL TYPES 6-727-200 ALL TYPES	i 1		i 1			
17 18 19 50	1	CCDOMESTIC	B-737-100/200 DL-9-80 ALL TYPES	3661 1502 5163	7 12 19	3668 1514 5182	5235	5007	95.64
51 52 53 54 55 56		PSDOMESTIC	8-737-100/200 DC-9-80 B-727-100 R-727-200 ALL TYPES	433 31C3 144 949 4629	1	433 3104 144 949 4036	4616	4530	
57 58 59 50 51 52	4	RCOGMESTIC	0C-9-10 UC-9-30 8-727-200 0C-9-80 0C-9-50	1685 1398 508	1	1685 1396 508			
13 14 15 16		UADOMESTIC	ALL TYPES 8-727-100	3594 544 643	1 34 7	3595 576	3608	3556	98.55
7 18 19 10 1			8-727-200 DC-8-61 8-737-100/200 DC-10-10 8-747	3 1 1 1	17	650 20 1 9			1
2 3 4 5		VBDEMESTIC	BAC-111-200 ALL TYPES	1193 873 873	66	1259 973 873	1219	1186	97.29
16		h#DOMESTIC	8-727-200 8-737-100/200 ALL TYPES	306 185 491		306 185 491	489	487	99.59
90 31 92 33		HCOOMESTIC	DE-10-30CF 8-747C ALL TYPES	337 7 344	3	339 8 347	307	301	90.04
14 15 16 17 MB	AIRPORT TOTAL	DCMESTIC	8-727-100 3-727-200 0C-10-10 8-737-100/200	981 2430 2 5259	34 7 8 7	1015 2437 10 5266			
19 10 11 12 13			98-747F UL-9-80 UC-9-10 UC-9-30 UC-9-50 UC-9-61	4605 1685 1358 3	14	1 4619 1685 1398 3 20			
H 15 H 17 H 18 H 19			0C-8-61 8-747 0AC-111-200 0C-10-30CF 8-747C ALL TYPES	3 473 337 7 17585	2 1 90	1 673 339 17675	1 7666	17223	97.49
70 )1 )2 )3 )4		AADEMESTIC	8-727-100 8-727-200 0C-10-10 8-747	140 2685 2437	1	120 2005 2435 4			
06 06 07	! 		06-747 06-747F 6767-200 ALL TYPES	296 87 65 5694	1	295 87 65 5695	571.7	5678	99,31
10 11 12		ASOUMESTIC	5-727-100 9-727-230 ALL TYPES	259 710 96 <b>9</b>	5	259 715 974	971	952	78.04

# TABLE 7 ATTURES SCHEDULED AND ARCEAST DEPARTURES PERFORMED, LATION, BY ARCEAST TYPE, BY COMMUNITY, AND BY CARREL 12 MONTHS ENDED DECEMBER 31, 1982

. !	Area, state or country		Туре	Total	departures perfo	rmed	! _	Scheduled comp	
	Community (Airport name)	Carrier and type of operation	of aircraft	Scheduled service	Nonecheduled service	All	Departures acheduled	Number	Percent o departure schedules
<u>_</u>		2	3		5	6			•
2 3 4 5	M FRANCISCO INIL	(CCNT.) BADOMESTIC	8-727-100 8-727-200 DC-8-62 ALL TYPES	3 352 125 511	2 2	3 384 126 513	518	511	98.64
6 7 ε : 9		CLDCMESTIC	0C-8-63 0C-8-61 0C-10-10 ALL TYPES	19 53 43 115	5 5	19 53 48 120	122	115	94.2
1 2 3 4		CCDOMESTIC	8-727-100 8-727-200 DC-10-10 ALL TYPES	503 1308 788 2599	10 8 5	503 1310 796 2609	2621	2598	99.1
6 7 8 9		OLDOMESTIC	0-727-200 L-1011 DC-8-71 ALL TYPES	1606 1923 1 3430	1	1607 1823 1 3431	3443	ي 428د	99.5
1 2 3 4		FAUNMESTIC	A-3008 R-727-200 L-1011 ALL TYPES	1375 5 213 1593		137> 5 213 1593	1612	L <b>58</b> 5	98.3
5		E SOUMESTEC	DC-9-30 ALL TYPES	126		126 146	120	126	100-0
)   		F1DOMESTIC	*DC-8-61 *B-747 *B-747F *UC-8-63F ALL TYPFS	200 103 514 410 1227	1	200 103 514 411 1228	1279	1165	91.9
5 ! 5   7		FIINTERNATIONAL	#B-747F ALL TYPES	1		1			
		F1TOTAL	#0C-8-61 #8-747 #8-747F #0C-8-63F ALL TYPES	200 103 515 410 1228	1	200 103 515 411 1229	1279	1165	91.0
		Gh-OCPESTIC	SU3-30 DASH-7 ALL TYPES	74 1910 1984		74 1910 1984	2084	1984	95.4
		AbDOMESTIC	8-727-100 8-7200 DC-10-40 8-747 68-747F 8-747F ALL TYPES	116 1585 476 360 67 13	1	116 1585 477 360 67 13 2614	2637	2616	99.1
		ApINTERNATIONAL	8-747F *8-747F ALL TYPES	6 22 28		6 22 28	29	28	96.5
3		N6TOTAL	9-727-100 8-727-200 DC-10-40 B-747 B-747F B-747F ALL TYPES	116 1585 476 360 87 19	l l	116 1585 477 360 89 19 2646	2666	2644	**.1
		CCDOMESTIC	8-737-100/200 DC-9-80 ALL TYPES	3173 2144 5317	17 50 67	3190 2194 5384	5351	5149	****
5		PADOMESTIC	8-727-100 5-727-200 0C-10-10 0C-10-30 L-1011-500 TR 9-747 8-7475P	175 1133 673 12 363 481 347	2	175 1134 673 14 363 481 347		***	
2 3 4 5		PAINTERNATIONAL	ALL TYPES B-747 90-747 B-7475P ALL TYPES	3185 496 486 984	1 1	3188 497 1 488 706	3211	3154	78.2
		PATOTAL	8-727-108 8-727-200 DC-10-10 DC-10-30 1-1011-500 TR 8-7477 8-7475P 98-747 ALL TYPES	175 1133 673 12 363 977 #35 1	1 2 1	175 1134 673 14 363 978 835 2 4174	4119	4121	10.1
7		PSDOMESTIC	8-737-100/200 UC-9-80 B-727-100 B-727-200 ALL TYPES	1300 9740 918 3270 15228	, 1 10	1300 9740 927 3271 15239	15444	15139	97.1
9		P7DOMESTIC	CY-580 ALL TYPES	479	2 2	491 481	514	478	92.4
8 7		RCOUMESTEC	0C-9-10 0C-9-30 0-727-200 ALL TYPES	1085 3657 440 5202	2 5 7	1085 3659 465 5209	5239	3140	98.1
0		THDUMESTIC	8-727-100	423	1	423			1

### TABLE 7 ABICRAFT DEPARTURES SCHEDULED AND ABICRAFY DEPARTURES PERFORMED, TO WAR OF AMERICAN BY ABICRAFT TYPE, BY COMMUNITY, AND BY CARRIER

 	Area, state or country	Carrier and	Турн	Total	departures perfo	rmed	Departures	Scheduled comp	departures icted
0.	Community (Airport mame)	type of operation	of aircraft	Schoduled service	Nonncheduled nurvice	All	scheduled	Number	Percent or departure scheduled
1 2 3 4 5 6 7 8	1 SAM FRANCISCO IMIL	Th-OGMESTIC	3 (COMT.) 3-727-100C/QC 8-727-200 L-1011 E-707-1008 8-707-3008 8-747 8-74759 8767-200 ALL TYPES	18 1529 2723 742 867 65 208 15 6590	5	16 1529 2723 742 867 85 208 15	6652	6587	99.02
1 2 3 5 5 7		UADOMESTIC	8-737-130/200 8-727-100 6-727-200 0C-10-10 8-747 90C-8-50F DC-8-61 UC-8-71 B767-200 ALL TYPES	1302e 2260 9220 4271 1757 831 1e34 147 101	43 48 29 10 1 141 28	13024 2303 9248 4300 1807 832 1575 175 101	33351	32974	78.80
2	I	VE-DOMESTIC	BAC-111-200 ALL TYPES	4209 4209		4209 4209	4400	4209	y5.65
6 7 8		hAQGMESTIC	8-737-100/200 8-727-200 0C-10-10 0C-10-30	753 8722 754 2	1 2	793 8723 756 2			
0   1   2		baugrestic	8-737-100/200	10271	3	236	1 0300	10228	99.30
3   4   5		►CDUMESTIC	DC-10-30	236		236	237	236	99.51
5		69DCMESTIC	DC-8-63 DC-10-30	19 5		19 5			
2	AIRPURT TOTAL	DOMESTIC	8-727-130 8-727-200 0C-10-10	24 4777 32615 8946	52 66 45	4829 32661 9011	28	24	85.7
			3-747 	2707 400 668 181 126	10	2717 406 668 181 126			İ
			DC-8-63 DC-8-61 L-1011 DC-8-71 A-3008	38 1487 4759 148 1375	141	38 1628 4759 176 1375		ı	i I
			UC-9-30 40C-8-61 40C-8-63F 503-30 D4SH-7	3783 200 410 74 1910	2	3785 200 411 74 1910			
			0C-10-40 8-747F 4-737-100/200 0C-9-80 0C-10-30	4/o 13 18526 11684 21	1 17 50 2	477 13 16543 11934 23	1		i I
			L-1011-500 TR B-7475P CY-580 UC-9-10 d-727-100C/4C	363 555 479 1065 18	2	363 555 481 1665	ļ		
) , 1 2 , 3 1			3-707-100B 8-707-3008 *UC-8-50F 8AC-111-200 ALL TYPES	742 #67 831 4205 104693	418	742 867 832 4209 105111	105862	134072	98.3
		INTERNATIONAL	0747F 8-747F 4-747	23 6 450	1 1	23 6 497			
		TOTAL	8-747SP ALL TYPES	1013	2	488 1015	1907	995	98.84
		FUTAL	8-727-100 8-727-200 DC-18-10 8-747 98-747	4777 32613 8966 3203 400 691	92 66 45 11	4829 32681 9033 3214 403 491			
			8767-200 0C-6-62 0C-8-63 0C-8-61 L-1011	181 126 38 1487 4799	141	181 126 38 1628 4759		:	
			0C-8-71 A-3008 0C-9-30 00C-8-41 0DC-8-43F	148 1375 3783 200 410	20 2	176 1379 3785 200 611			
			503-36 9ASM-7 0C-10-40 8-747F 8-737-100/200	74 1910 476 19	1 17	74 1910 477 19 18943			
			0C-9-80 DC-10-90 L-1011-500 TR B-7475P CV-980 DC-9-10	11604 21 343 1043 479 1005	50 2 2	11934 23 363 1043 481 1005			:   
	r		8-727-100C/QC 8-707-1000 8-707-3000	16 142 867		10 742 867			

#### TABLE 7 AMCEAN DEPARTURES SCHIDULED AND AMCCANT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AMCCANT TYPE, BY COMMANY, AND BY CARBIER

	Area, state or country		Type	Total	dopartures peri	rmed		Scheduled o	departures inted
	Community (Airport mame)	Carriet and type of operation	of aircraft	Schadulad survice	Nonncheduled service	All services	Departures echeduled	Number	Percent or departure scheduled
1 2 3	AIMPORT TOTAL	TOTAL	3 (CONT.) +DC-8-50F BAC-111-200 ALL TYPES	831 4209 105706	5 1 420	832 4209 106126	106869	105067	· · · · · · · · · · · · · · · · · · ·
5 6 7 8 9	CLMMUNITY TOTAL BY CARRIER	'AADOMESTIC	8767-200 8-727-100 8-727-200 DC-10-10 8-747	413 2707 2438 4	1	45 413 2707 2439 4			
3 :			#8-747 #8-747F ALL TYPES	296 87 6010	1	296 87 6011	6030	5491	99.3
		ASDOMESTIC	B-727-100 B-727-200 ALL TYPES	259 710 969	5 5	259 715 974	971	952	94.0
)  -  -		enDOMESTIC	8-727-100 8-727-200 06-8-62 ALL TYPES	3 362 126 511	2	3 384 126 513	518	511	98.6
		CEDOMESTIC	DL-10-10 DC-8-61 DC-8-63	43 53 19	5	46 53 19 120	122	115	44.2
		LL	#-727-100 6-727-200	503 1309	2 8	503 1311 796	. 122	113	44.2
i		GEGUMESTIC	6-727-200 L-1011	788 2600 1606 1823	10		2621	2598	99.1
		FA	ALL TYPES	1 3430 1375	1	1 62 3 1 3431 1375	344.3	3428	99.5
		- Formes. LE	8-727-200 L-1011 ALL TYPES	213 1593		1543 513	1612	1565	98.
		EZDORFSTIC	9-131-100/200	126 126 979	1	126 120 979	126	126	100.0
		T1OGMESTIC	ALL TYPES 08-747 04-7475	979 103 515		979 103 515	484	970	98.1
			#DC-8-61 #DC-8-63F ALL TYPES	200 410 1228	1 1	200 411 1229	1279	1105	91.
1		F1INTERNATIONAL	ALL TYPES	1		1			
		FITUTAL	#9-747 #8-747F #80-#-61 #80-8-63F ALL TYPES	103 516 260 410 1229	1	103 516 207 411 1230	1279	1165	91.0
		GhDORESTIC	SU3-30 DASH-7 ALL TYPES	74 1910 1984		74 1910 1984	2084	1904	95.
		ANDOMESTIC	8-727-100 8-727-200 DC-10-40 8-747 8-747+ 98-747+ ALL TYPES	116 1500 476 360 13 67 2618	1	116 1586 477 360 13 67 2619	2637	2616	***
		NhINTERNATIONAL	8-747F 68-747F ALL TYPES	6 22 28		28 22	29	20	96-
		NoTOTAL	8-727-100 8-727-200 0C-10-40 8-747 8-747F	116 1586 476 360 19	1	110 1586 477 360 19			
		GCDUMESTIC	ALL TYPES 8-737-100/200 0C-9-80 ALL TYPES	2644 6834 3646 10480	24 62 84	2647 6858 3708 10566	10586	10156	99.
		PADOMESTEC	8-727-100 8-727-200 0C-10-10 UC-10-30 L-1011-500 TR 8-747	175 1133 473 12 363 481	1	175 2134 673 14 363 481			
		PAINTERNATIONAL	3-7475P ALL TYPES 8-747 88-747	347 3189 496	3 I 1	347 3100 497	3211	3154	78.
		PATOTAL	8-7475P ALL TYPES 8-727-100	466 984 175	2	488 186 175	976	967	98.
			9-727-200 0C-10-10 0C-10-30 1-1011-300 TA	1133 673 12	1 2	1134 473 14 363			

#### TABLE 7 AUCIGAT DEPARTURES SCHEDULED AND ARCCAST DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCCAST TYPE BY COMMINIST, AND BY CARRIER

Continuality (Airport hashe)  COMMUNITY TOTAL BY CARRIER	Carrier and type of operation  2  PA-TOTAL  PSDOMESTIC  PADOMESTIC  ACDOMESTIC	al sireraft	977 2 835 4149 1734 1062 4219 19857	Nonactudules service  5  1 1 2 1 1 2	All services 8 978 2 835 4174 1733 12844 1071 4226 19868	Departures scheduled	Number 6 6 4121	Percent departus schedule
	PA-TOTAL  PSDOMESTIC  PXDOMESTIC  ACDOMESTIC	(CONT-) 8-747 6-747 6-7475 ALL YYPES 8-737-100/200 0C-9-80 8-727-200 ALL TYPES CV-580 ALL TYPES DC-9-10 DC-9-30 DC-9-50 UC-9-80	977 1 835 4149 1733 12843 1062 4219 19857 479	1 1 5 1 9 1	978 2 835 4174 1733 12844 1071	4189		
	PSDOMESTIC  PRDOMESTIC  ACDOMESTIC	8-747 6-7475P ALL TYPES 8-737-100/200 0C-9-80 8-727-200 ALL TYPES CC-580 ALL TYPES DC-9-10 DC-9-30 DC-9-60	1 835 4149 1733 12843 1062 4219 19857 479	1 5 1 9 1	2 835 4174 1733 12644 1071 4220		4121	98.3
	PXDOMESTIC  ACDOMESTIC	08-747 8-7475P ALL TYPES 8-737-100/200 0C-9-80 8-727-200 8-727-200 ALL TYPES CV-580 ML TYPES DC-9-10 DC-9-30 UC-9-80	1 835 4149 1733 12843 1062 4219 19857 479	1 5 1 9 1	2 835 4174 1733 12644 1071 4220		4121	98.
	PXDOMESTIC  ACDOMESTIC	ALL TYPES  8-737-109/200 0C-9-80  8-727-200  ALL TYPES  CV-980  ALL TYPES  DC-9-10 DC-9-30 UC-9-80	1733 12843 1062 4219 19857 479	1 9 1 11	4174 1733 12644 1071 4220		4121	98.
	PXDOMESTIC  ACDOMESTIC	0C-9-80 8-727-100 8-727-200 ALL TYPES CY-580 ALL TYPES OC-9-10 DC-9-30 DC-9-50 UC-9-80	12843 1062 4219 19857 479	9 1 11	12844 1071 4226		i,	ı
	ACDOMESTIC	8-727-200 ALL TYPES CV-580 ALL TYPES DC-9-10 DC-9-30 DC-9-50 UC-9-80	4219 19857 479 479	น่	4220	i }		
	ACDOMESTIC	CY-580 ALL TYPES DC-9-10 DC-9-50 DC-9-80	479 479	( (	19868			
	ACDOMESTIC	DC-9-10 DC-9-30 DC-9-50 DC-9-60	479			20065	19665	98-
		DC-9-30 DC-9-50 DC-9-80	_	2 2	481 481	514	478	92.
	1 DOMESTIC	DC-9-50 DC-9-80	2770 5055	z	2770 5057			
	1 DOMESTIC	8-727-200	3033	1	3		i	I
	16DEMESTIC	ALL TYPES	968 £796	5	973 8804	8847	8696	98.
	, ,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	8767-200	15		15		-070	, ,
		8-727-100 8-727-100C/QC	423 19	(	423 18	1	į	
		8-727-200 L-1011	1529 2724	(	1529 2723	i i		
	}	8-707-1005 8-707-3008	742 867	1	742 867	į (		
	}	8-747 8-7475P	65 208	}	65 208		1	
		ALL TYPES	6590		6590	4452	6587	99.
	UAOQMESTIC	8-737-100/200 8767-200	13025 101		13025	[ ]	j	
	}	8-727-100 8-727-200	2804 9863	17 55	337 g 5881		}	
		DC-10-10 B-747	4272 1798	37 10	1806			
		*0C-8-50F DC-8-61	831 1437	128	832 1595		ļ	
		DC-8-71 ALL TYPES	147 34278	26 366	1 75 34644	34570	34160	98.
	VEDOMESTIC	BAC-111-200 ALL TYPES	50 82 50 82		5082 5082	5295	5082	95.
	MADOMESTIC	B-737-100/200 B-727-200	978 9028	}	978 9027	}	, i	į.
	}	OC~10~10	754	2	756	) }		}
	}	DC-10-30 ALL TYPES	10762	3	10765	10789	10715	99.
	WA-DOMESTIC	8-737-100/200 ALL TYPES	236 236		236 236	237	236	99.
	#EDUMESTEC	DC-10-30 DC-10-30CF	2 337	<b> </b>	339	] }		<b>,</b>
	1	B-747C ALL TYPES	7 346	1 3	349	307	301	98
	6P DCFESTEC	DC-10-30	5	}	5	<b>!</b>	, 1	(
		DC-8-63 ALL TYPES	19 24	1	19 24	26	24	85.
COMMUNITY TOTAL	DCMESTIC	5-727-100 5-727-200	5758 35045	86 73	5844 35116	Ì	ļ '	
		DC-10-10 8-737-100/200	8968 23765	53	9021 23869	) )		j
		08-747F UC <del>-9-80</del>	669 16489	64	16553	) }		j
		DC-9-10 DC-9-30	2770 5141	2)	2770 5183	)	į	Į
	1	0C-9-50 0C-8-61	1450	156	1648	1		1
	1	8-747 3AC-111-200	2706 5082	10	2718 5082	1	1	1
		0C-10-30Cf 8-747C #8-747	337 7 400	2	339 8 400	[		ŀ
	1	8747-200 DC-8-62	181	1	161 126	{		; [
	(	DC-8-63 1-1011	38 4759	( (	38 4759			<i>!</i> !
		DC-8-71 A-300B	148 1375	28	176	( )		i L
	1	*0C-8-61	200 410	1	200	1		
		503-30 045M-7	74 1910	•	1910		i	;
	1	DL-10-40 S-747F	476	1	477			i
	Í	UC-10-30 L-1011-507 TR	21 363	2	23 363	· !	,	
	}	8-7475P CV-580	525 479	2	555 481	{		
	; ;	8-727-100C/QC 8-707-1003	13 742	. 1	16 742		į ·	
	i f	8-707-3008 #J(-8-50f	867 831	1	832 122764	124528	121224	o. <b>p</b>
	INTERNATIONAL	ALL TYPES	12/276	508	23	16.232.8	121295	. 98
		8-747F 8-747	450	1	497	i i		
	1	09-747 8-7475P	) 489	1	488	i i	:	r I
		ALL TYPES	1013	2	tats	ta07	995	98.
	TUTAL	8-727-100 8-727-200 00-10-10	5758 35045 8988	86 73 53	5844 35118 7021	1 1		}

#### TABLE 7 ARCHAPT OBPACTURES SCHÖDLIGD AND ARCHAPT DUPACTURES PROFOUND, BY TYPE OF CHEATING BY ARCHAPT THE BY COMMISSION, AND BY CARRIED

i	Area, state or country	Cr=11	Туре	Total	departures perfo	med	D	Scheduled comp	
	Community (Airport name)	Carrier and type of operation	ol aircraft	Scheduled service	Nonacheduled service	Ali	Departures - acheduled -	Number	Percent departur schedule
-			3		3			*	9
	OMPORITY TUTAL	TUTAL	(CONT.) 8-737-100/200	23785	24	23809			
:			49-747F	692	1	692			
		1	nc-3-80	16484 2770	04	2770			
		1	DC-9-30 DC-9-50	2181	2	5183			
		1	DC-8-61	1490	158	1641			
			9-747 BAC-111-200	3204 50F2	11	3215 5082			
•			3C-10-30CF 8-747C	337	2	339			
			48-747	400	i	401			
İ			8767-200 0C-8-62	191	1	181 126			
ì			DC-8-63 L-1911	475#	1	38   4759			
•		1	UC-8-71 A-3008	148	28	176 1375	'		
			*DC-8-61	200		200			
1			*0C-8-63F 503-30	410	1	411 74			
		i	DASH-7 DC-10-40	1910	1	1910 <sup>1</sup>			
		i	8-747F	19	j (	19	:		
			DC-10-30 L-1011-500 TR	21 363		23 363			
			R-747SP CV-580	1043	2	1043			
		·	8-727-100C/QC 0-707-1003			1 8 742			
			B-707-3004	867		He 7			
			ALL TYPES	8 71 123491	510	632 124801	1245)5	124270	94.1
	SAN JOSE	ļ	1		•				
	(SAN JOSE MUMI)	AADUMESTIC	3~727-100 	784 621	t	784			
		'	ALL TYPES	1465		621 1405	1412	1475	93.5
		CC	8-727-100	301	i .	301			
!		(	B-727-200 ALL TYPES	501 802	! L .	502 803	814	600	26.5
i					!			900	· · · · ·
		CDUMESTIC	R-737-100/200 00-9-80	6023	1 1	6024 1749			
ĺ			ALL TYPES	1111	2	1773	786.	7521	95.6
1		F 5DOMESTIC	8-737-130/200	701	·	701			
1			36-9-80 8-727-100	3355 256	1	3355 257	i		
İ		}	ALL TYPES	1398 5710	1 2	1399 5712	5745	5479	99.1
				1	'		,,,,	2	.,,,,
1		ACDOMESTIC	9C-9-10	1044 1387	1	1044 1367	1		
			0C-9-90 8-727-200	344 464		344 464	-		
			ALL TYPES	3239	1	3239	32 39	3192	96.5
ļ		16DOMESTIC	8-707-1008			!	1		
			8-707-3008 5-727-100	106	}	106	ļ		
			8-727-200 ALL TYPES	486 601		486 601	602	597	99.1
1				l			***		
ĺ		UADOMESTIC	6-737-100/200 6-727-100	292		2 290			
			3-727-200 DC-8-61	937 337	5	937 342	1		
			0C-10-10 DC-8-71	2 39	1 1	42	1		
		Ì	ALL TYPES	1607	9	1616	1634	1596	97.1
		VE DUMESTIC	BAC-111-200	932		932	1	1	
į			ALL TYPES	932		932	958	932	97.2
1		MADOMESTIC	6-737-100/200	42	1	62	i		
		1	B-727-200 ALL TYPES	882 944		882 944	942	940	99.7
į	COMMUNITY TOTAL	DOMESTIC	8-727-100	1613	1	1634			
:			6-727-200 9-737-100/200	5289 6788	2	5291 6789			
1			DC-9-80	5103	1	5104			
			0C-9-10 0C-9-30	1367		1044 1367	:		
			0C-9-50 8-707-1006	344	( )	344	i		
			8-707-3008	106	i i	106			
		!	DC-10-10	337 2	5	342			
			0C-8-71 BAC-111-200	932	; <b>3</b> /	42   932			
		F.	ALL TYPES	23011	14	23025	23191	22662	91.7
	SAN LUTS OBISPU/PASC PORLS				i i				
	(SAM LUIS SHISPS COUNTY)	11DOMESTIC	EMBRAER ALL TYPES	1065 1066	ļ į	1066 1066	1327	1066	90.3
	SANTA BARBARA	1	1	:				i	
	I SANTA BARBARA	GDDGMESTIC	DHC-6 503-30	3 993	4 2	995		1	
ı			DASH-7	>04	2 1	306			97.0
i			ALL TYPES	1500	•	1504	1539	1473	47.0
1		UADORESTIC	8-737-100/200 4-727-100	644 505	:	50>		i	
			8-727-200 00-8-61	187	1 2	188		!	
			ALL TYPES	1350	3	1399	1374	1391	98.3
Ł		1	Ī	1	i '	i	i	+	

#### TABLE 7 ARCRAFT DEPARTMENT SCHIEDLES AND ARCRAFT DEPARTMENT PROFORMED, BY 1998 OF OPERATION, BY ARCRAFT TYPE BY COMMUNITY, AND BY CAMER

	Area, state or country	Carrier and	Type	Total	departures park		Departures	Scheduled comp	
	Community (Airport mans)	type of operation	of aircraft	Scheduled service	Nonecheduled sprvice	All	scheduled	Number	Precent departu schedul
			3	4	5				•
•	IRPORT TOTAL	DOMESTIC	DHC-6 593-30	993	2	7 995	:		i
			B-737-100/200	594 664	2	506 664			
			8-727-100 8-727-200	505 187	1	505 1 88			
			DC-8-61 ALL TYPES		2	2867	2913	2044	97.
			l l	2850	11		2913	2844	41.
(	SANTA MARIA PUBLIC)	G► 3GMESTIC	DHC-6 SU3-30	370	i i	370	(		
			ALL TYPES	371	1 1	371	410	371	90.
C	OMMUNITY TOTAL BY CAPRIER	GHOOMESTIC	9-3HD	1363	2	1365			
			DASH-7 ALL TYPES	504 1871	2	506 1879	1949	1864	95.
			1	1	) ]			*004	
		LADGMESTIC	8-737-100/200 8-727-100	505	)	505			ļ
			8-727-200 DC-8-61	167	1 2	188 2			ļ
			ALL TYPES	1356	3	1359	1374	1351	98.
C	COMMUNETY TOTAL	DOMESTIC	DHC-6	12.3	•	a			1
			503-30 DASH-7	13e3 504	2 2	1365 506			
		ĺ	8-737-100/200 6-727-130	505		664 505			
			5-727-200 06-6-61	167	1 2	188 2			
		İ	ALL TYPES	3227	11	3238	3323	3215	96
5	STOCKTUN ISTOCKTON METKOPOLITANI	FLDCPESTIC	8-737-100/200	659	1	649			:
	STUCKION METROPOLITANI	15DCME211C	ALL TYPES	699		695	715	697	97.
		PXDOMESTIC	CV-580	864	1 1	865 865	917	863	94.
			ALL TYPES	864	1		71.	56.3	370
		VB DCMESTIC	BAC-111-200 ALL TYPES	722 722		722 722	763	722	94
•	COMMUNITY TOTAL	DOMESTIC	8-737-100/200	699	ļ	699	, ,		!
			CV-580 8AC-111-200	864 722	} 1	865 722	}		
		}	ALL TYPES	2285	1	2286	2395	2282	. 95
(	COLURADO			]	}		[		i
	ALANOSA	}		}	]				ĺ
	ALAMOSA MUNI)	FL	CV~580	84		84	ا م		
		j	ALL TYPES	64	1 1	84	90	84	93
		JCDGMESTIC	DHC-6 DASH-7	623		144 623	[		l
			ALL TYPES	767		767	801	766	95
•	COMMUNETY TOTAL	DOMESTIC	CV~580 DHC-6	84 144	1	84 144			
		!	DASH-7	623		623			-
			ALL TYPES	851		851	891	850	95.
	ASPEN LASPEN-PITKIN CO/SARDY FIELD}	JCDOMESTIC	DASH-7	1729	2	1731			į
			DHC-6 ALL TYPES	1751	2	1753	1911	1751	91
		PHDOMESTIC	CV-580	539	3	542	)		Ì
			ALL TYPES	539	3	542	548	524	95
•	COMMUNETY TOTAL	DOMESTIC	D45H-7 DHC-6	1729 22	2	1731 22			ĺ
		}	CV-580	539	3	542			
		•	LL TYPES	2290	5	2295	2459	2275	92
	COLORADU SPRINGS I PETERSON FIELDI	AL DEMESTIC	8-727-100	) ,		1	[		
		!	ALL TYPES		[ [	ı	( i		1
		CCDOMESTIC	8~727-100 8~727-200	98 635		96 638	{		1
			GC-10-10		5	13			!
			DC-9-10 OC-9-30	251	1 1	251 2			1
		1	ALL TYPES	994	8	1002	996	959	96
		EA	8-727-100 8-72 <b>7-200</b>	1		2	ļ		:
		Ĭ	ALL TYPES	3	1	3	1		I
		FLDOMESTIC	CY-580 8-737-100/200	460 1218		46C 121 d	1		
		i	DC-9-80 ALL TYPES	1680	i !	1680	1648	1653	97
		1	1	1	1		1048	1023	. 47
		JCDCRESTIC	DHC-6 DASH-7	885 2495	!	585 2495	1	i	1
			ALL TYPES	33.00	]	3300	3330	3222	96
		NuDOPESTIC	8-127-200 ALL TYPES	1		i	Į.		
		11 DC#E571C	DC-9-10	229		229			
			OC-9-30	95	<u> </u>	95 324		321	97
			ALL TYPES	324	!		328	321	**
		ThOOMESTIC	8-727-108 8-727-100C/QC	57	1	57 1			i
		1	8-727-200 ALL TYPES	302	1	302 340	363	359	
		1			1	,	1	•	

### TABLE 7 AMCEAPT DEPARTURES SCHEDULES AND AMCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

Area, state or country		Туре	Total	departures perfe	armed	. Departmen	Scheduled comp	picted	
Community (Airport name)	Carrier and type of operation	of nicent	Scheduled service	Nonecheduled service	SELAICES	Departures scheduled	Number	Percent of departures wheduled	
FERSON FIELD	(CCNT.)	3		5	6	7.	. 6	9	
1 3250	UADUMESTIC	6-727-100 DC-8-61 ALL TYPES	1 1 2	1	2 1 3				
COMMUNITY TUTAL	DLMESTIC	8-727-100 8-727-200	159 939	l 3	160 942	!			
		0C-10-10	8 480	5	13 480				
		06-9-30 6V-580	97 460		97 460	ĺ		ł.	
		8-737-100/200 DC-9-80 DHC-6	1218 2 885		1218 2 885				
		0ASH-7 3-727-100C/QC	2495 1		2495	1			
		DC-8-61 ALL TYPES	1 6745		1 6754	6715	6514	97.00	
CORTEZ (CURTEZ-MUNTEZUMA COUNTY)	FEDEMESTIC	CV-580 ALL TYPFS	172 172		172 172	179	171	95.53	
DERVER				! !					
(STAPLETON INTERNATIONAL)	AADORESTIC	8-727-100 8-727-200	312 1624		312 1624			1	
		DC-10-10 ALL TYPES	5139 503		203 2139	2171	2139	98.52	
	ALDOMESTIC	8-727-100 8-727-200	481 2		481 2	! !			
		0C-9-30 B-737-100/200	1	1	1				
		ALL TYPES	484	1	485	446	483	98.97	
	enDUMESTIC	8-727-100 3-727-100C/QC 8-727-200	13		13				
		ALL TYPES	1003 1024	1	1025	1037	107 3	98.64	
	CC DOMESTIC	8-727-100 3-727-200	6138 21185	7	6138 21192				
		0C-10-10 0C-10-30	5060	15	5016	ı j		i .	
		0C-9-10 0C-9-30	1636 754	2	1639 750			n. 17	
	DLDLMESTIC	B-FZ7-ZGJ	34720 4146	26	34746 4197	35355	14711	98-17	
	be assured to	L-1011 DC-8-61	714	1	714				
		DL-8-71 ALL TYPES	4917		1 491 a	4971	4913	98.83	
	EAOCHESTIC	E-727-100 E-727-100C/CC	233 <b>4</b> 0	1	234 40	:			
		8-727-200 L-1011	1567 14		1567 14	: :			
		A-300B ALL TYPES	3 1657	1	3 1656	1073	1851	93.47	
	+ LOF.MESTIC	CV-580 8-737-100/200	2003	j	6003 65866	; •			
		0C-9~80	35525 250 1179	1	251 1175				
		ALL TYPES	39357	1	34356	39022	19350	98.81	
	F1DUMESTIC	*B-747F ALL TYPES	1		ì	ļ			
	JCDEMESTIC	DHC-6 DASH-7	.585 5960		3565 5466				
		ALL TYPES	<b>9545</b>	6	5551	10324	9289	92.66	
	NhDUPESTIC	3-727-200 8-727-100	467	1	468 3	] 			
		ALL TYPES	495	1	25 496	536	493	71.97	
	CIDEMESTIC	0C-9~10 0C-9~30	155 1647	1 10	156 1657	!			
		ALL TYPES	1803	! !	1314	1653	1798	97.03	
	F1OCMEST1C	B-737-100/200 8-727-100	44 1193	3	47 1190	!			
	1	5-727-100 5-727-200 ALL TYPES	81 1315	3	81 131 <i>8</i>	: ! 1440 :	1314	38.05	
	PXGOMESTIC	GV-580 ALL TYPES	3671 1671		1707 1707	1775	1676	91.60	
	RCUCMESTIC	JC-9-10	1115		1115		*	- *	
		0C-9-30 0C-9-50 0C-9-80	3563 1751 313	۰	3563 1057 313	<u>!</u>			
		8-727-200 ALL TYPES	247 6289	. !	247 6257	6383	6226	97.54	
	11UC MESTIC	DC-9-10	1969	i [	1569	,	0		
		DC-9-30 ALL TYPES	1574 3261	6	17CC 3249	auf c	3541	98.63	
	11UCPESTIC	6-727-100 8-727-100C/0C	268 5	, !	288				
		8-727-200 1-1011	1105	1	1103	Į			
		8-707-100d 8-707-3003	441		441				
		ALL TYPES	7871	1,	2672	2914	2856	97.91	

#### TABLE 7 ARCRAFT DEPARTURES SCHIEDLED AND ARCRAFT DEPARTURES PROFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIED

Area, state or country Community	Carrier and	Type of		departures perío		Departures	comp	
(Airport name)	type of operation	aircraft	Scheduled service	Nonecheduled service	All	acheduled	Number	Percent departu schedul
STAPLETON INTERNATIONAL	UADOMESTIC	(COMT-)	4	5		7		
	00000000	8-727-100 8-727-200	10802 19390	15	1 081 7 1 9403			
		0C-10-10 +0C-8-50F	3233 370	•	3233 370	}		
		DC-8-61 8-747	6061	35	6096	ŀ	1	
		OC-8-71	653		661			
	ł	8767-200 ALL TYPES	265 41837	n	265 41908	42669	41763	97.
	ha DORESTIC	8-737-100/200	1373	1 1	1373	] ]		
		8-727-200 DC-10-30	7468		7468 6			
	1	DC-10-10 ALL TYPES	3 8850	1 1	3 8850	8930	8838	98.
	heDOMESTIC	8-737-200C	147		147		-	,,,,
	WE DONESTED	8-727-100 ALL TYPES	102	1 1	102 249	255	249	97.
	2VDOMESTIC	SHEAR-METRO	249 2315	]	2315	255	244	71.
	j	ALL TYPES	2315		2315	2543	2301	90.
COMMUNITY TOTAL	DOMESTIC	8-727-100 8-727-200	19562 58332	16 24	19578 5 <b>03</b> 56	ĺĺ		
	}	0C-10-10 0C-9-30	8439 7908	16 20	8455 7928			İ
		8-737-100/200 8-727-100C/QC	38397 53	3	38400 53			
		0C-10-30 0C-9-10	4417	.	4479			
		L-1011	1077	2	1077			ļ
		DC-8-61 DC-8-71	6067 654	35 8	665 6105	( 1		ĺ
		A-3008 CV-580	3 3674	36	3 371 0	]		
		DC-9-80 -8-747F	1492		1492			
	}	DHC-6 DASH-7	3585 5960		358\$ 5966			
		DC-10-40 DC-9-40	25		25 1	[		
		DC-9-50	1051	8	1059			!
	)	8-707-1008 8-707-3008	686 441	]	686 441			l
		*DC-6-50F B-747	370	ļĺ	370	[ [		ĺ
	1	8767-200 8-737-200C	265 247		265 147	) )		
		SWEAR-METRO ALL TYPES	2315 165002	174	2315 165176	168250	164486	97.
DURANGO (DURANGO-LA PLATA COUNTY)	FLDOMESTIC	CV-5 00	432		432			
		8-737-100/200 ALL TYPES	987 1419		987 141 <i>9</i>	1367	1355	99.
GRAND JUNCTION (WALKER FIELD)	CE-DOMESTIC	8-727-100	207	}	207			
		8-727-200 0C-9-10	401	,	401 13			
		DC-9-30 ALL TYPES	99 720	1	100 721	732	714	97.
	FLDOMESTIC	CV-560	29	] [	29	]		
	Pt-Dakes11C	8-737-100/200 0C-9-80	1793		1793	]		
		ALL TYPES	1825	!	1825	1826	1805	98.
	UADOMESTIC	8-727-100 8-727-200	35 25	19	55 44	[		
	- 1	0C-8-61 8-737-100/200	51	12	2 51	[		{
		ALL TYPES	131	21	152	147	130	68.
COMMUNITY FOTAL	DOMESTIC	8-727-100 8-727-200	262	[]	262			
	[	DC-9-10	426 13	19	445 13			}
	1	DC-9-30 CV-500	99 29	1	100 29			
	1	8-737-100/200 DC-9-80	1844	Į į	1844	[		
		DC-8-61 ALL TYPES	2476	55	2 2698	2705	2649	97.
GAMMISEM (GUMNISON COUNTY)	FLDOMESTIC	CV-580	267	j l	267	]		
	- Jonatio	8-737-100/200 ALL TYPES	271		271	297	270	90.
LAMAR			1			<u> </u>		
(LAMAR MUNI)	24 OGMESTIC	SHEAR-RETRO ALL TYPES	1107 1167	[ ]	1107 1107	1314	1968	62.
NONTROSE/DELTA	FLDOMESTIC	CV-580	248		246			
EMONTADSE COUNTY)		8-737-100/200 ALL TYPES	421 669		421 649	676	64.3	)   98.
PUEBLO			ł	}				į
(PUESLO MEMONIAL)	FLBOMESTIC	6-737-100/200	259		259			Ì.
		ALL TYPES	260	1	240	269	29.9	76.
	JCDOMESTIC	SHC-6 DASH-7	123 688		123 668	]		j
		ALL TYPES	011		61 1	831	61 (	97.
	£ 2 DOMESTIC	OC-9-30	1	1 1	1	, ,		1

#### ARCEATY DEPARTURES SCHEDULED AND ARCEATY DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCEATY TYPE, BY COMMUNITY, AND BY CARRIER

Area, state or country	Carrier and	Type	Total	departures perfe	ormed	Departures		departures deted
Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonecheduled service	All services	scheduled	Number	Percent departur
CUMMUNITY TOTAL	DOMESTIC	S CY-580 8-737-100/200 OHC-6 DASH-7 DC-9-30 ALL TYPES	259 L 123 688 1	5	259 1 123 686 1	1100	1070	97.2
R IFLE (GARFIELD COUNTY)	PAODMESTIC	CV-580 ALL TYPES	204 204	1	205 205	231	204	88.3
STEAMBUAT SPRINGS/HAYDEN/CRAI (YAMPA VALLEY)	G FLDOMESTIC	CV-580 ALL TYPES	345 345		345 345	372	344	92.4
	JCDUMESTIC	DASH-7 DHC-6 ALL TYPES	892 106 998		692 106 998	1019	998	97.9
COMMUNITY TOTAL	DOMESTIC	CV-580 DASH-7 DHC~6 ALL TYPES	345 852 106 1343		345 892 106 1343	1391	1342	96.4
VAIL (VAIL)	JCDOMESTIC	DASH-7 ALL TYPES	717 717	5	722 722	750	71.2	94.9
CONNECTICUT  HAATFIJKD/SPRNGFLD/NESTFLD								
(SRADLEY INTL)	AADUMESTIC	8-727-100 8-727-200 0C-10-10 ALL TYPES	1016 262 1 1299		1016 282 1 1299	1309	1299	99.2
	AHOCHESTIC	F-28-4000/600 DC-9-10 ALL TYPES	637 115 752	3	540 115 755	752	752	199.0
	ALDGMESTIC	8AC-111-200 0C-9-30 8-727-100 8-727-200	1770 4331 472 3 6576	3	1771 4334 472 3		4513	
	CEDOMESTIC	DC-9-10 DC-9-30 ALL TYPES	2 256 258	•	6580 2 256 258	260	6562 257	98.0
	DLOOMESTIC	8-727-200 L-1011 DC-8-61 DC-9-30 ALL TYPES	3718 229 115 5 4067		3718 229 115 5 4067	4069	4054	99.1
	EADUMESTIC	0C-9-30 0C-9-50 8-727-100C/QC 8-727-200 L-1011 A-3008 ALL TYPES	806 447 902 136 2114 8 18	ı	807 447 902 136 2114 8 18	4495	4417	98.2
	INDOMESTIC	DC-9-10 DC-9-30 ALL TYPES	11 90 101		11 90 101	121	101	83.4
	PADOMESTIC	DC-10-10 B-727-100 ALL TYPES	45 45	2	2 45 47	47	45	95.7
	PA I NTERNAT SUNAL	B-747 ALL TYPES	1		1 2			
	PATOTAL	DC-10-10 B-727-100 B-747 ALL TYPES	45 1 46	2	2 45 1 48	47	45	95.7
	PEOOPESTIC	8-737-100/200 ALL TYPES	141 142		141 141	154	141	91.5
	CSDOMESTIC	DC-4-30 8-727-100 ALL TYPES	154 24 178		154 24 178	184	177	96.1
	TIDOMESTIC	DC-9-10 DC-9-30 ALL TYPES	4 764 768	1	765 769	779	76.0	98.5
	16DOMESTIC	8-727-200 8-707-1008 8-707-3008 8-727-100 1-1011 ALL TYPES	191 162 1 2 362		191 162 1 2 362	364	263	76.9
	TF _CRMATIONAL	B-747 ALL TYPES	1		1		[	
	TITOTAL	8-727-260 8-707-1008 8-707-3008 8-727-100	6 191 142 1		6 191 162 1		i I	
	ļ	L-1011 8-747 ALL TYPES	363		363	364	353	**.*
	UA	8-737-190/200	229		229			

#### AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MUNTHS ENDED DECEMBER 31, 1982

Area, state or country	Carrier and	Type	Total	departures perfor	med	Departures	Scheduled departure completed	
Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All	scheduled	Number	Percent departur schedule
BRAULEY INTL	LADOMESTIC	(CONT.)		3	6	<sup>7</sup>	6	9
		8-727-100 8-727-200	65 1543	1	66 1544	:		
		UL-10-10	371 245	1	372 245			
	}	DC-8-61 DC-8-71	91 16	• 1	95 16			
		B767-200 ALL TYPES	1 2561	9	2570	2601	2555	98.2
	LRDOMESTEC	SHEAR-METRO ALL TYPES	790 790		790 790	835	790	94.6
COMMUNITY TOTAL	DUMESTIC	8-727-100 8-727-200	2525 7666	1 3	2526 7669	1	170	
		DC-10-10 F-28-4000/600	372 637	3	375 640	İ		
		UC-9-10	132	٤	132			
		9AC-111-200 DC-9-30	1770 6252	1 5	1771 6257	!		
		L-1011 DC-8-61	239 206	4	23 <i>9</i> 210	]		
	}	BC-9-50 8-727-100C/QC	447 136		447 136			
		8-737-100/200	16 370	i I	18 370	i		!
		0C-4-50 8-707-1008	154 191	}	154 191			!
		8-707-3008 *UC-8-50F	162 245	1	162 245			í
		DC-8-71 8767-200	16 1	)	16	(		:
		SWEAR-METRO ALL TYPES	790 22329	20	790 22 <b>34</b> 9	22671	22271	98.2
	INTERNATIONAL	B-747 ALL TYPES	2 2		2			!
	TOTAL	8-727-100	2525	}	2526	, ,		i i
		8-727-200 0C-10-10	7666 372	3	7669 375			:
		F-28-4000/600	637 132	3	640 132	: ! : i		l
		BAC-111-200	1770	1	1771			
	)	0C-9-30 1-1011	6252 239	5	6257 239			
		DC-8-61 DC-9-50	206 447	( *	210 447	ĺ		I 1
		B-727-1000/QC	136 18	1 1	136 18			{
		8-747 8-737-100/200	2 370		2 370			
		0C~8-50 8-707-100R	154 191	{ }	154 191			i
		8-707-3008 *0C-8-50F	162 245	1	162 245	. )		!
	1	DC-8-71 8767-200	16	1 1	16			i
	1	SHEAR-METRO ALL TYPES	790 22331	20	790 22351	22671	22271	98.2
NEW HAVEN/BRIDGEPORT	{			"		.2011		,,,,,,
(TWEED-NEW HAVEN)	NCDOMESTIC	PA-31/34/39 EMBRAER	797 967	1 1	797 967	)		į
		OHC-6	842 2606	} }	842 2606	2824	2602	92.1
DEL AWARE								1
HILMINGTON (GREATER WILMINGTON)	+DONESTIC	*L~188A/C	54.		66	1		i
		0C-6	3	} {	4			•
		ALL TYPES	73		73	57	57	100-00
DIST. OF COL.						. ]		I .
WASHINGTON (DULLES INTERNATIONAL)	AADOMESTIC	8-727-100	64		64	, ,		į
		8-727-200 06-10-10	3556 707	1	3556 708	ĺ		
		B-747 ALL TYPES	3 4330		4331	4362	4330	. 99.20
	8mOMESTIC	8-727-100		) ]	6			
		8-727-1006/9C	561		2 562	{		[
		DC-8-6Z	69	1 2	70 640	639	631	98.7
	dh INTERNATIONAL	8-727-200	,	1	3		431	
	AN INTERMEDIT	DC-8-62 ALL TYPES	19 22		19 22	19	10	94.7
	ANTOTAL	8-727-100		}	6			i
		8-727-100C/QC 8-727-200	544	.	565	. !		
		DC-0-62 ALL TYPES	88 660	1 7	662 662	658	649	70.6
	CCDOMESTIC	9-727-100	55	1	55			1
		8-727-200 0C-10-10	1756 2	1	1756 2	'		1
	1	DC-9-30 ALL TYPES	1016		1016	1821	1805	99.1
	MI GONE STEC	4-727-200	326		324	1		
		DC-18-46 B-747	344 329	{	329			1
		ALL TYPES			1319	1323	1313	99.24

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### Times 7 AIRCRAFT DEPARTURES SUMEDIARD AIRCRAFT DEPARTURES PERFORMED, BY 7772 OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

i	Area, state or country	Carner and	Type	Tota	departures perfo		Departures '	Scheduled comp	
	Community (Airport name)	Carner and type of operation	of aircraft	Scheduled service	Nonscheduled service	Ali services	scheduled	Number	Privent of diparture schedules
		2	3		\$	6 _	7 - :	*	9
	DULLES INTERNATIONAL	NY-OMESTIC	DC-9-30	į	: i	1			
		na — nomestre	ALL TYPES	423	)	423			
		PADOMESTIC	8-727-130 8-727-200 L-1011-500 TR	13	; 1 <sup>‡</sup>	14			
		į	8-747 8-747SP	3 24 1	1 ;	24 ·			
			OC-10-10 ALL TYPES	465		466	454	451	99.35
		PAINTERNATIONAL	8-727-200	10,		1	171	• • • • • • • • • • • • • • • • • • • •	
			B-747 DC-10-30	258 1	27	25 d 28			
			8-727-106 1-1011-500 TR	i		1			
			08-747 B-747SP	1		1			
		(	ALL TYPES	268	28	296	258	257	99.61
		PATOTAL	8-727-100 8-727-200	424 14	1	424			
			L-1011-500 TR	8 202	1	9 282			
			8-7475P DC-10-10	2 1	:	2			
			DC-10-30 +8-747	1	27	28 !			
			ALL TYPES	733	29	762	71.2	708	99.43
		PEOUMESTIC	8-737-100/200 ALL TYPES	213 213		213 213	223	21 3	95.51
		KCUDMESTIC	26-9-10	488	;	468			
			0C-9-30 DC-9-50	482		486		6. <b>.</b>	
			ALL TYPES	974	8	982	417	967	78.97
		11DUMESTIC	8-727-100C/CC 8-727-200 L-1011	11	1	11			
			8-707-1008	312 8		372			
			B-707-300B H-7475P J-727-100	273 1		273			
			6-747 8767-200	12	i i	42			
			ALL TYPES	713	1	713	702	69.2	98.57
		ININTERNATIONAL	L-1011 B-7475P	150 37		150 37	i		
			8-747 ALL TYPES	1 1 d 8		1 188	168	187	
		ThTOTAL	8-727-100C/QC	2		2			
		j	8-727-200 L-1011 B-707-1008	11 522	1	11 522	i		
			B-707-3008	8		9			
			8-7475P 8-727-100	310 1	)	31 a	]		
			8-747 8767-200	42		2 42		'	
			ALL TYPES	901		901	840	879	98.76
		UADOMESTIC	8-727-100 8-727-200	140 996	13	153 1005			
			DC-8-61 DC-8-71	1401 274	12	1405 286			
			8-737-100/200 8-747	26 1	1	29 2 4	1		
			*0C-8-50F 8767-200	2 26	1	20	!		
			ALL TYPES	2866	46	2912	2592	2849	96.51
		HADOMESTIC	8-727-200 ALL TYPES	514 514	1 1	514 514	517	513	99.22
	A JRPORT TOTAL	DOMESTIC	B-727-100	689	13	702	į	ŕ	
			B-727-200 DC-10-10	7733 2111	11	7744 2116	;		
			8-747 8-727-100C/QC	357	•	361 4			
			DC-8-62 DC-9-30	486	1	70 490	ĺ		
			DC-10-40 L-1011-500 TR	664		864	i		
			B-747SP B-737-100/200	274 214	1	274 215	1		
		į	0C-9-10 DC-9-50 L-1011	488 4 372	•	488			
			8-707-1006 8-707-3009	312 8 3		372 3 3	1		
		:	8767-200 DC-8-61	68 274		286 286			
			DC-d-71 *01-8-50F	26 2	3	29			
		1	ALL TYPES	13849	58	13907	1 391 0	1 1764	98.55
		INTERNATIONAL	8-127-200 DC-8-62	19		19			
			8-747 DC-10-30	259 1	27	259 28			
			B-727-100   L-1011-500 IR	1 5	1 i	1			
		!	08-147   8-1475P	1 38	. 1	1 36			
		1	L-1011	159		150			

TABLE 7
AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

Aree, state or country		Туре	Total	departures perfor	med	_	Scheduled departures completed	
Community (Airport name)	Carrier and type of operation	of gircraft	Scheduled service	Nonscheduled service	All attrices	Departures actividuled	Number	Percent of departures scheduled
	2	3		5	6		_ 8	9
AIRPORT TOTAL	(CENT.) TOTAL	8-727-100 8-727-200	690 7737	13	703 7748			
	Ì	OC-10-10	2111	5	2116	:		
		8-747 8-727-100C/QC	616 4 88	•	620 4 89			
		DC-8-62 DC-9-30	486	1	490			
		DC-10-40 L-1011-500 TR	664 8	1	664 9 312			
		B-747SP DC~10~30	312	27	28			
		#6-747 8-737-100/200 DC-9-10	214 488	1,	215			
	f s	DC-9-50 L-1011	522	•	488 8 522			
		B-707-1008 6-707-3008	8	1	8			
		8767-200 0C-8-61	68 274	12	68 286			
	1	0C-8-71 *DC-8-50F	26	3	29			
	1	ALL TYPES	14327	86	14413	14375	14226	98.96
CHASHINGTON NATIONAL)	A A DUMESTIC	B-727-100 3-727-200 ALL TYPES	984 4230 5214		984 4230 5214	5247	5213	99.35
	AKDEMESTIC	F-28-4000/600 DC-9-10	857		897 2			
		: ALL TYPES	, 5 844		895	899	899	100.00
	ALDOMESTIC	8AC-111-200 DC-9-30	3003 9687	6	3003 9693			
		B-727-100	7	· î	9093 B			
		9-737-100/200 ALL TYPES	12698	7	17705	12961	12684	97.90
	EN	8-727-130 8-727-130C/gC	12		12			
	1	B-727-200	801	i	801		814	99.0
		ALL TYPES	. 815 52	,	815 52	822		44.04
	CLDOMESTIC	8-727-200 8-727-100 00-9-10	: а		8	1		
		00-9-30	111		111 174	175	174	99.42
		ALL TYPES B-727-200	174	2	4870	117	1.4	77.44
	at DOMESTIC	UL-9-30 ALL TYPES	4858 9 4877	2	4875	4935	4875	98.76
						: • • • • • • • • • • • • • • • • • • •	4017	77.10
	EAOCHESTIC	00-9-30	3342 1811		3342 1811 1057			
		8-727-100 8-727-100c/40	1052 236	5	23€			
1		B-727-200 ALL TYPES	12079	· 13	12087	17593	17269	98.1
	+LDOPESTIC	00-9-10	676		926	:		
		DC-9-30 DL-9-15F	181 263		181 263			
		ALL TYPES	127)		1270	1594	1270	98.14
· •	NCUNMESTIC	PA-31/34/19 EMBRAER	591		5e1			
	i	DHL-6 ALL TYPES	876		47c	620	593	95.64
1 2 3	NCPI.ME511C	S-15909M F-27 SEPIES	163	'	163 103			
3 1		ALL TYPES	211		271	284	27 1	94.4
5	ANDOMESTIC	R-727-100	46		4¢ 5675			
5 •		4-727-200	5675 5721		5721	5811	> 100	99.04
,	AYDUMESTIC	UC-9-30	1121 1121	. 2	7729 7729	7096	771.1	97.45
! !	CZUCMESTIC	DO-91	59		1127	1916		· ****
	( /D: MESTAC	DL-9-	832 HGI		83./ 891	903	391	98.61
r. <b>5</b>	f aOUNFSTIF	N-727-100	1767		1787	,,,	J.,	
•	+ ====UURF 311'	9-727-200 ALL TYPES	2119	1	∠119 3906	1077	, 20 }	94.0
) 1	FiUCMESTIC	3-737-100/200	746		746			
! ?	-1D- PE 3136	ALL TYPES	740		745	74.9	74.5	99.46
3	FIDCMFSTIC	8-737-130/20J	26 1291	. 5	21 1302			
, ,		3-127-100 3-727-200	981		48,			
;		ALL TYPES	£7 de	•	8793	8917	P 79 1	98.4
n n	C+UF#1571L	8-737-100/200 5-727-700	≥2¢₹ 21		226# 27			
1 2		DC-P-15F ALL TYPES	35 . 3 ! 0		95 2150	2423	2254	95
3 4	NO	0C=9=30	?3		4.5	,	/	
, ,	er pregatic	0C-9-50 3-727-730	352 209		45.7 205			
		UC-9-43 111 TYPFS	658		65.	né é	646	46.7
<b>)</b> ()	Them is mettle	UC-9+10	15		45			
,	11	JC-9-10 JC-9-30	10		15			

### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

	Area, state or country Community	Carrier and	Type	l'otal	departures perfo		Departures	Scheduled comp	leted 	
	(Airport name)	type of operation	or aircraft	Scheduled service	Nonecheduled service	All Retvices	acheduled	Number	Percent of departures scheduled	
		2	3:	A	5	6	<u> </u>	8	9 .	
44	SHINGTON NATIONAL	11DCMESTIC	(CONT.)	51		51	51	51	100.00	
		16UDMESTIC	3-727-100 B-727-100C/QC B-727-200 ALL TYPES	662 81 4281 5236		862 87 4287 5236	5293	5230	98.80	
		LAOOMESTIC	B-737-100/260 d-727-100 B-727-200 ALL TYPES	1222 419 3657 5258	, 8 14	1222 425 3665 5312	5450	5281	96.89	
		LPDOMESTIC	SHEAR-METRO F-28-4000/600 ALL TYPES	311 549 859	į į	311 548 855	887	857	96.61	
		VEDOMESTIC	P4-31/34/39 EMBRAER ALL TYPES	853 857		4 853 857	a45	65.7	Yo.d3	
		NAOCHESTIC	8-727-200 ALL TYPES	125 125	1	725 725	729	724	99.31	
	AIMPORT TOTAL	DOMESTIC	3~727-100 5~727-200 F~28-4000/600 9C-9-10 64C-111-200 9C-9-30 3~737-100/200 B~727-100C/9C DC-9-50	6166 39205 1445 925 3003 21998 11534 325 2164	12 18	617d 39223 1445 925 3003 22006 11539 325 2163	·			
			DC-9-15F PA-31/34/39 EMBRAER DHC-6 G-159CDM F-27 SERIFS YS-11 DC-9-80 SMERP-METRO	298 297 1434 2 168 103 26 4		298 297 1434 2 169 105 26 4				
	COMMUNITY TOTAL BY CARPIER	AADOMESTIC	8-727-100 8-727-200 UC-10-10 8-747	89407 1043 7786 707	43	89450 1048 7786 708	84466	8774]	98.07	
		ARDOMESTIC	ALL TYPES F-28-4000/600 DC-9-10 ALL TYPES	9544 897 2 899	t	9545 897 2 899	9607	9543 899	99.32	
		ALDOMESTIC	8AC-111-200 H-737-100/200 DC-9-30 B-727-100 ALL TYPES	3003 1 9687 7 12699	6 1 7	3003 1 9693 8 12705	12961	12689	97.90	i
		BAUNMESTIC	9-727-100 9-727-100C/QC 9-727-200 UC-8-62 ALL TYPES	18 4 1362 69 1453	1 1 2	18 4 1363 70 1455	1461	1445	98.90	
		BN INTERNATIONAL	8-727-200 0C-8-62 ALL TYPES	3 19 22		3 19 22	19	1.6	94.73	
		BNTOTAL	8-727-100 8-727-100C/QC 6-727-200 0L-8-62 ALL TYPES	18 4 1365 88 1475	1 1 2	18 4 1366 89 1477	1480	1463	98.85	
		CC DOMESTIC	0L-9-10 3C-9-30 3-727-100 3-727-200 0C-10-10 4LL TYPES	3 114 63 1808 2 1990		3 114 63 1808 2 1990	1996	1979	99-14	
		ULOUMESTEC	5C-9-30 8-727-290 ALL TYPES	9 4368 4977	2 2	4870 4879	4935	4875	99.78	
		c # DOMESTIC	0C-9-30 0C-9-50 8-727-100 8-727-100C/4C 8-727-200 ALL TYPES	3342 1811 1052 236 12079 18520	5	3342 1911 1057 236 12087 18533	17588	1726	98-18	
		PLDOMESTIC	0C-9-10 9C-9-15F DC-9-3U ALL TYPES	#26 263 181 1270		826 263 181 1270	1294	1270	94.14	
		ACDOMESTEC	PA-31/34/39 EMBRAER OHC-6 ALL TYPES	293 581 2 876		293 581 2 876	623	<b>593</b>	95-64	
		NE DOPESTES	F-27 SERICS G-159CUM ALL TYPES	103 168 771		511 168 103	284	271	95.42	
		A>DDM:S71C	R-727-100 8-727-290 36-10-40 8-747	46 6001 664 329	: .	46 6001 664 329				

#### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PREFORMED, TO CHARACTER TYPE BY COMMUNITY, AND BY CARRIER

	Area, state or country	Carrier and	Type		departures rerfor		Departure		
	Community (Assport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	schoduled	Number	en entre en entre ser educ
	1				3		-		47.000
LUMNUM ETY	TOTAL BY CANADO	AD	. CCONT . I						
			ALL TYPES			1040	7135	7015	98.3
		NYUGMESTIC	DC-9-30 ALL TYPES	7728 172s	2	7730 7730	7095	7711	97.0
		C2DUMESTIC	00-9-10	59	:	59			
			ALL TYPES	332 951		822 891	ودي	92.7	76-
		FADUMESTIC	3-727-100	2210		2213			
			8-727-200 0C-10-10	2132 1 3		2133 1 3			
			L-1011-500 TR     8-747   8-7475P	24 L		24 :			
		1	ALL TYPES	4371	1.	4372	4433	43>2	98.
		FAINTERNATIONAL	8-727-100 8-727-200	i.		1			
			0C-10-30 1-1011-500 TR	. 1	27	2 a			
			8-747 *8-747	258 1		2 × 8			
			B-747SP ALL TYPES	268	28 -	290	258	257	99.
		PATCTAL	8-727-103	2211		7211			
			B-727-200 DC-10-10	21 ±3 1	1	2134			
			L-1011-500 TR	8	27	2 d			
			3-747  46-747   8-7475P	282	,	262			
			ALL TYPES	4639	24	46a8	4091	4627	95.
		PEDOMESTIC	B-737-100/200	959 959		95 y 95 y	972	·15 8	94.º
		P1OCHESTIC	42-11	26	,	26			
			8-737-100/200 8-727-100	7297 989	. si	7302 989			
			B-727-200 ALL TYPES	476 8788	5	476 4793	1 168	s 76 1	99.
		CH-DUMESTIC	8-737-100/200			2268			
		1	0C-9-15F B-727-200 ALL TYPES	35 27 2330		35 27 2330	2423	2299	94.1
		RCDLMESTIC	DC-9-10	488		486			
			DC-9-30 DC-9-50	5 75 3 5 6	1	579 360			
		1	DC-9-80 8-727-200	209		209			
		1	ALL TYPES	1632	•	1640	1645	1613	98.
		TIDOMESTIC	DC-9-10 DC-9-30	35 16 51		35 16 51	51	51	100.
		ThDOMESTIC	ALL TYPES 8767-200	42		42	-1	1	
			8-727-100 8-727-100C/QC	863 89		863 89			
			6-727-200 1-1011	4298 372	)	4298 372		1	
			8-707-100R 8-707-3008	3		8			
			8-747 8-7475P	273		273			
			T-TOTE	5949		5949	5995	5922	98.
		THINTERNATIONAL	8-747 8-7475P	150 1		150 1 37	}		
		1	ALL TYPES	1 = 6	1	188	160	167	94.
		ThTCTAL	8767-200 6-727-100	42	1	42 863	,		
			8-727-100C/QC	69 4298		89 4298			
			1-1011 3-707-1000	522	1	522			
		r I	5-707-3u05 6-747	3 2	1	3 2			
		1	B-747SP ALL TYPES	910 6137	<u> </u>	31 C 6137	6183	6109	96.
		LADOMESTIC	8-757-100/200 8767-200	1223		1424			
			8-727-100	559 4653	19	579 4670			
		:	0C-10-10 8-747	1401		1405	,		
		į	100L-8-50F DC-8-61	2 2 74	1 12	2 <b>8</b> 6	) 		
		:	ALL TYPES	26 8164	60	29 8224	4342	8130	97.
		UPDUPESTIC	SWEAR-RETRO	344	1 1	311			
		1	ALL TYPES	348 859		348 859	186	457	96.
		VE DOMESTIC	PA-31/34/39 EMBRAER	! 4 #53	]	4 803	!		
			ALL TYPES	857	!	85 7	865	857	94.
		WA DOMESTEC	8-727-200 ALL TYPES	1239		1239 1239	1246	1237	. 44.
		1		1	i (		(		

#### TABLE 7 AMCRAFT DEPARTURES SCHEDULID AND AMCRAFT DEPARTURES FREGORISD, IV TYPE OF CHIMARITY AND BY CARRIED.

12 MENT MS ENDED DECEMBER 31. 1982

Area, state or country		Туре	Total	departures perfe	mad	P	Scheduled cons	departure deted
Community (Airport name)	Carrier and type of operation	of aircraft	Scheduled service	Nonecheduled service	All	Departuses acheduled	Number	Percent departu schedul
	2	3	3			7		. ,
JATUT YIIKUMMO	PENESTIC.	(CUNT+) 8-727-200	46938	29	46967			
		00-10-10	2111	, 5	2116			
		8-747 3-727-100C/QL	357 329	•	361 325			
		DC-8-62 DC-9-30	22484	12	70 22496			
	1	JC-10-40 L-1011-500 Th	664	i i	664			
		. 8-7475P 8-737-130/200	274 11746		?74 11754			
	1	DC-9-10 DC-9-50	141 <i>3</i> 2107		141 <i>3</i> 2171			
	ì	L-1011 3-707-1000	372 8		372			
	I	8-707-3009 8767-200	3 68		3 68			
		0C-8-61 0C-8-71	2 74 26	12	266 29			
	!	#00-6-50F F-28-4000/640	1445		1445			
		BAC-111-200	33C3 25d		30u? 248			
	i	PA-31/34/39 EMBRAER	297 1434	1	297 1434			
	1	DHC-6 G-159CUM	2		166			
	0	F-27 SEKIES VS-11	163	1	103			
	1	DC-9-8J SeEAR-METHO	20 4 311	1	311			
		ALL TYPES	103256	101	103357	103376	101202	98.
	INTERNATIONAL	8-727-260	4		4			
		0C-8-62 8-747 1 0C-10-30	254	21	19 259			
		8-727-100 L-1011-500 FR	1	1	28			
	4	*4-747	5 1		i			
		8-7475P	38 150		36 150			
	1	ALL TYPES	478	28	506	465	46.2	99.
	TUTAL	8-727-100 8-727-200	6850 46942	25 29	6861 46971			
		0C-10-10 3-747	616 616		5116			
	i	8-727-1000/00 00-8-62	329 68	!	35 1			
		0C-9-50 0C-10-40	644	12 ]	27496	ì		
	4	L-1011-500 TR	A 312	! ! ;	312			
	i .	DC-10~30 eg-747	1	27	1 5 q	;		
	!	8-737-100/203 90-9-10	11748	۰	11754			
		0C-9-50 L-1011	2167 522	i • į	2171 °			
	1	8-707-100- 8-707-3006	6	'	A			
		8767-200 DL-8-61	68 274	12	68 286			
	İ	DC-8-71 +DC-6-50F	26		59			
	1	F-28-4063/603	1445 30u3	1 ;	1945			
	1	DC-9-15F PA-31/34/39	258 257		296 297			
	i i	ERBERER PMC-6	1434	ļ į	1434			
		0-154CC4 6-27 SEMBIS	168 1C3	i i	168 143			
		Y5-11	26		26			
	•	DC-9-80 SHEAR-METRO ALL TYPES	311 103734	129	341	103841	101967	94.
FEG-104	į	I nee (TPE)	LU 7 F 94	129	103863	169501	1-17 L 783 f	44,
110,101	· <del></del> !	1		. !				
LAYT MA HEACH COAYTENA BEACH REGIONALE	JI WEMESTEC	DC-9-30	115,	1	1153			
		6-727-200 0C-8-61	127		127			
	T.	ALL TYPES	1293		1292	1294	15*0	99.
	- PERSON NECES	36-9-30 00-9-50	2106 773		21.06 77.1			
		8-727-140 8-727-140C/4C	213	:	275			
		1-727-203 ALL TYPES	, 6 96 7 9 0 4	i	446	3 <b>94</b> 0	1965	94.
	r1	n-137-100/20**	61.2	1 .	6G3	, 140	,	
	· · wiresitt	ALL TYPED	602	12	12	61.0	60.5	9#,
FERMURATURE NE	STATE OF FRE	7L+9-50			7572	610	on ₹	γ.4.
- CHEA 4714 - 4 - 47	gu#£Sf1c	6-727-200 - JC-8-61	3259 479		823			
		- DC-8-61 	14 777 275	12 !	12 173 287			
		" 9-727-100C/4C "-737-100C/4C	54	1	54			
		PFF 14662	414	13	5611	1656	5717	70.
EGLIN SIN COLL MASE EGGLIN ALSE		Dy a tala						
1 CYCL 1 7 A. 12	*C いりがとらずしし	DC+1-10	1163		1163			
		30-9-30 30-9-50	1000		377 1666			

#### TABLE 7 ARCRAFT DEPARTURES SCHIEDLING AND ARCRAFT DEPARTURES PERFORMED, BY TYPE BY COMMANUTY, AND BY CARRIER BY TYPE BY COMMANUTY, AND BY CARRIER

	Area, state or country	Cerrier and	Туре	Total	departures perfe	rmed	Pare	Schuduled comp	
	Community (Airport name)	type of operation	of Accrete	Scheduled service	Nonecheduled service	All	Departures echodulad	Number	Percent departus schedule
-	1		3	4	- 5	•	7		9
E	GLIN AFB	RCDOMESTIC	ALL TYPES	2540		2540	2561	2464	94.9
	FORT MYERS (PAGE FIELD)	CCDOMESTIC	DC-9-30 ALL TYPES	62 62		62 62	62	62	100.0
		DLDOMESTIC	8-727-200 3C-9-30 ALL TYPES	1711 247 1958		1711 247 1958	1969	1958	99.4
		EADOMESTEC	DC-9-30	1371		1371	ľ		
			DC-9-50 8-727-100	691 482	}	691 482	i		
		İ	8-727-100C/QC 8-727-200	72	;	72			
			ALL TVOLE	1187 38G3		1187 3803	3823	3792	99.1
		NADEMESTIC	8-727-100	17	1	17			
		1	8-727-200 ALL TYPES	981		981 998	1006	99.8	99.0
		CZDOPESTIC	DC-9-10	81		81			
		CI DIFESTIC	DC-9-30 DC-9-40	472	14	486			
			ALL TYPES	1 554	14	1 568	555	546	96.1
		PADUMESTIC	8-727-100	714		714			
		1	8-727-200 ALL TYPES	340 1054		340 1054	1073	1054	98.2
		RC	00-9-50	10:4		44	,	1074	710 64
		NO	DC~9-80	•		4			<u>.</u>
		1	ALL TYPES	. 48		48	50	48	96.0
		1 DOMESTIC	8-727-100 8-727-100C/3C	127		127			
		r I	B-727-200 ALL TYPES	587 716		587 716	121	715	94.
		LAOFRESTIC	÷		· ·		121	143	
		CPOF MESTIC	B-737-100/200	723		723 23	i.		
		i.	B-727-200 ALL TYPES	343 1088	ı	343 1089	1095	1047	99.
	COMMUNITY FOTAL	DOMESTIC	DC-9-30	2152	14	2160	1		•
	Comment to the	O IPESTIC	8-727-200	5149		5149			
			UC-9-50 U-727-100	735 1362	1 ;	735 1363		i	
		1	8-727-100C/CC DC-9-10	74		74 81			
		}	DC-9-40 DC-9-80	i	1	i	1		•
			8-737-100/200	725		723	10242	1020	99.0
	CATHERNALIS		ALL TYPES	10281	15	10296	10362	10260	77.0
	GAINESVILLE (GAINESVILLE MUNI)	EA DOMESTIC	DC-9-30	948	i i	948	, i		1
			DC-9-50 8-727-100	719 68		719 68			
			8-727-100C/QC 8-727-200	36	.	36			1
			ALL TYPES	525 2296	:	529 2300	2282	2 26 7	99.3
		OHDOMESTIC	8-737-100/200	391	1	392			
			0C-9-15F 8-727-200	23 59		23 60			
		i	ALL TYPES	473	ž	475	481	458	95.2
	COMMUNITY TOTAL	DOMESTIC .	DC-9-30	948		948			
			DC-9-50 9-727-100	719 68		719 68			Ì
			8-727-100C/QC 8-727-200	36 584	5	36 589			
			8~737~100/200 0C-9-15F	391 23	إ	392 23			
			ALL TYPES	2749	•	2775	2763	2725	**.
	JACKSUNVILL:							:	
	(JACKSONVILLE INTERNATIONAL)	ARDOMESTIC	F-28-4000/600 DC-9-10	679 86	3	682 86			
			ALL TYPES	765	3	768	765	765	100.6
		CCDOMESTIC	8-727-200 8-727-100	53 6		53 4			
			0C-9-10 0C-9-30	95 29		95 29			
			ALL TYPES	163		143	183	182	99.4
		DLDOMESTIC	06-9-30	. 55		55			
			B-727-200 L-1011	1488 1471	2	1690 1471			İ
			DC-8-61 L-1011-500 TR	515		515			
		1	DC-8-71 ALL TYPES	77 3810	2	77 3612	381 6	3788	99.2
		4.4	1				301.0	,,,,,	****
		EADOMESTIC	DC-9-30 DC-9-50	2866 1300		2 <b>86</b> 6 1300			
			A-3008 A-727-100	685		645			
		1	8-727-100C/QC 8-727-200	92 1910	2	92 1912			
			L-1011	2		2		4.00.0	
			ALL TYPES	6861	2	6863	6915	6435	71.5
		PAOMESTIC	8-727-100 8-727-200	31 29		31 29			
			ALL TYPES	60		60	62	60	96.7
		PEDOMESTIC	8-717-100/200	1751	5	1754			
			144 TYPES	1751	5	1754	1772	1742	98.3

# TABLE 7 ARCEAFT DEPARTURES SCHEDLING AND ARCEAFT DEPARTURES PREFORMED, BY TYPE OF OPERATION, BY ARCEAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 FEATHS ENLED DECEMBER 31, 1942

Area, state or country	Carrier and	Туре	Total	departures perfor	med	Departures	Scheduled	deted
Community (Airport name)	type of Operation	of aircraft	Scheduled vervice	Nonecheduled service	All	acheduled	Number	Percen departe schedu
		3	•	55				9
CKGGNVILLE INTERNATIONAL (	(CCNT.) PIUDMESTIC	8-737-100/200	1326	, '	1325	i		
İ		6-727-100 8-727-200	197	10	15	į		
Į		ALL TYPES	1523	19	1542	1531	1521	99.
	CHDUMESTIC	3-737-100/200	1616	1	1617			
}		DC-10-10 DC-9-15F	91	2	91			ţ.
}		9-727-200 ALL TYPES	96 1804	ا د	96 1807	1851	1790	96
	RCDOMESTIC	DC-9-10	41	-	41	2072	•	
1	KC	05-9-30	1553	1	1223	,		
		DC-9-50 ALL TYPES	1297		33 1297	1342	1279	95
	11DUMESTIC	9C-9~10	159	j	199			
		UC-9-30 ALL TYPES	241 440	6	247 446	442	44.0	99,
	20064214	1	,	i		1	****	,,,
COMMUNITY TOTAL	OCPESTIC	F-28-4000/600 DC-9-10	45T 740	3	682 441	:		
		8-727-200 8-727-100	3968 727	10	397∠ 737			
		05-9-30 L-1011	4414 1473	6	4420 1473			
		06-8-61	515	,	515			
}		L-1011-530 TF	77		77			
I de la companya de l		0C-9-50 A-3008	1333	,	1333			
		3-727-1000/00	92 4693	15	92 4708			
ļ		DC-10-10	ι	**	5			
		OC-9-15F ALL TYPES	18494	40	18554	18679	18471	98,
KEY WEST TRIFFINATIONAL)	CHUCHESTIC	4-434 UHC-6	1054		1054			
1		8-737-100/200	410	, <b>.</b>	414			
1		N+262 BEECH 18	617 3	!	617			
		C-402/402A ALL TYPES	2067	•	7091 5	2081	2049	98.
MEL BOUKNA		DC-9-30						
(CAPE KENNEDY REGIONAL)	EADOMESTIC	DT-9-50	772 664		772 664			
Ì		4-727-100 8-727-100C/3C	345 75		345 75			
		B-727-200 ALL TYPES	1991 2947	1	1091 2947	2969	2941	98
	PEOF WESTIC	8-737-100/200	986		786	. ~ 7	. 771	, ,,
1		ALL TYPES	9 96	i	986	1002	986	ĢŖ.
COMMUNITY POTAL	MAMESTIC	DC-9-30	772	;	772			
		DC-9-50 b-727-100	345		564 345	3		
j.		8-727-100C/QC	75 1051		75 1991			
i		ALL TYPES	486 2933		986 3573	:971	1927	98
#INT/FT LAUDE DALE (FI. LAUDEANALE-MOLLYMONE INTL)	ALDOMESTIC	DC-7-30	155	آپور	229			
:		8-727-100 8-727-200	413	27.	<b></b>			
1		ALL TYPES	611	61	672	616	£114	99,
i	er	8-727-100	8	į	9:			
1		8-727-100C/4C	225		225			
İ		ALL TYPES	2 37	1	237	239	237	94
{	CCOFMESTIC	8-727-100 8-727-200	498 171	, j	498 173			
ļ		PC-9-30	244		244			ا
İ		ALL TYPES	915		915	922	91 5	90,
	DLDOPESTIC	DC-9-30 8-727-200	305 8304		305 8304	j		
		L-1011 DC-6-61	7068		3068 405	{		ı
Ì		UC-8-71	116		116			
		ALL TYPES	12148	· .	12198	12210	15139	99.
	F#DOMESTIC	DC-9-30 DC-9-50	3025 143	1	3025 143	)		}
1		A-3008 3-727-100	1197		1197	ļ		}
{		8-727-1005/QC (	220	. [	150	1		ļ
}		8-727-200 1-1011	3779 459	2	3781 460			
		ALL TYPES	10075	3	10074	10167	10019	78
1	FA INTERNATIONAL	8-727-100 8-727-100C/QC	3	(	3	1		
)		8-727-200 00-9-30	116		116 240	i	i	ĺ
}		DC-9-90	240 (	)	2	}		
		ALL TYPES	342	-	362	364	361	**
}	EA 107AL	DC-9-30 DC-9-90	3245 145	}	3245 143	}		
)		A-3008 B-727-100	1197	}	1197	1		
		8-727-100 8-727-100C/QC	221		221	ł		
			3893	2	3897	- 1		,

### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PROFORMED, BY TYPE OF OPERATION. BY ARCRAFT TYPE BY COMMISSION AND BY CARRIED

12 MUNTHS ENDED DECEMBER 31, 1962

!	<b>.</b>			Total	departures perior	med		Scheduird	departures ieted
1	Area, state or country Community (Airport name)	Carrier and type of operation	Type of aircraft		7		Departures scheduled		Percent
	, , , , , , , , , , , , , , , , , , ,			Scheduled service	Nonecheduled service	All services		Number	departur scheduk
+		2	3	4	5		77.		•
F1	T. LAUDERDALE-FULLYWOOD INTL	CATOTAL	(LCNT.) ALL TYPES	10437	3	10446	10531	10386	94.5
İ		No	d-727-200	+11	2	41.5			
		•	0C-10-40 B-727-100 B-747	427 251	1	427 291			
			ALL TYPES	1137	2 .	1135	1155	1136	98.
		C2DLMESTIC	06-9-10 DC-9-30 ALL TYPES	83 481 564		93 481 564	503	561	99.0
		PADGMEST1C	8-727-100 8-727-200 UC-10-10	734 1405		734 1405 14	: :		
			DC-10-30 ALL TYPES	2154	1	2154	2101	2144	98.
		CHUCHLSTIC	8-737-100/200	2478	143	2621		••••	
		- Control	8-727-200 36-10-10 8-262	8 76 25 2	23	859 25 2	i		
			ALL TYPES	3392	106	11 355a	5484	3273	93.
		LrINTERNATIONAL	8-737-100/200 8-727-200 00-10-10	267 95 1	339 76	606 171 2			
			H-404 N-262 ALL TYPES	1 2 366	420	1 2 762	365	357	97.
ļ		CFTCTAL	R-737-100/200 8-727-200	2745 971	482 99	3227 1070			
			JC-10-13	20	1	27	:		
			DC-9-15F	11		ıi.			
İ			ALL TYPES	3758	582	4346	384 9	3630	94.
		CSDOMESTIC	0C-8-50 5-727-100	328	1 !	32 6 2	!		
			ALL TYPES	330	i :	330	324	321	99.
		RCDOMESTIC	DC-9-18 DC-9-30	971 520	1	871 520			
			DC-9-50 8-727-200	38 106	1	39 106			
			ALL TYPES	1935	1	1536	1550	1520	98.
		11 DCMESTIC	DC-9-30 DC-9-10 ALL TYPES	276 4 280	]	294 4 298	281	280	99.
ĺ		ThDOMESTIC	8-727-100	175		175			!
			8-727-100C/QC 8-727-200	529		1 524	İ		į
			L-1011 B-707-3008	145		145			Ì
			ALL TYPES	844		946	859	845	98.
		UADOMESTIC	8-737-100/200 8-727-100	1078		1074			Ì
			8-727-200 0C-10-10 DC-8-61	1148 31		1146			
			DC-8-71	35	13	49 2	2760	2728	***
	AIRPORT TOTAL	DOMESTIC	ALL TYPES	2741 5044	16 52	2751 5098	2,44	2124	70.
	A INPURT TOTAL	OUNESTIC	8-727-100 6-727-200	3621 16754	28 27	304 9 16901			
			8-727-100C/QC	2 25 36 72	1 1	225 3473			)
			DC-8-61 DC-8-71	440 117	14	454 118			,
			DC-9-50 A-3008	101	1	182			!
			0C-10-40 8-747	427		427			
			DC-9-10 DC-9-10	758 70		75a 70	Ì		
			0C-10-30 8-737-100/200	3556	143	3499			
			N-262 DC-9-19F DC-6-90	1		, ii			
		1	9-707-3000 ALL TYPES	326		32 a 1 3 7 2 <b>a</b> 2	37311	34729	
		INTERNAT IONAL	9-727-100	37015	267	37242	3/311	30724	78.
		TWI SAME! TRAFF	8-727-100 8-727-100C/QC	211	76	3 1 207			į
			0C-9-30 DC-9-30	240		240			
			8-737-186/200 DC-10-10	207	339	405			İ
			0-104 0-262 ALL TYPES	1		1 2	***	•• •	
		7074	OC-9-30	720	416	1144	729	71.0	***
		TOTAL	0C-9-30 0-727-100 0-727-300	52 06 38 24 171 65	20	5338 3052 17248			1
		1	8-727-100C/0C 1-1011	2 71 03 2 76 36 72	1	17268 226 3673			1
			0C-0-01 0C-0-71 DC-0-90 A-1006	440 117	14	454 118			
Ì			DC-9-50	1.00	1	184	]		
1		1	A-3888	1197	1 1	1197			

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### TABLE 7. AMCRAFT SEPARTURES SCHEDULES AND AMCRAFT SEPARTURES FREFORMES, BY TYPE OF OPERATION, BY AMCRAFT TYPE, BY COMMANDY, AND BY CAMMA

12 MONTHS ENDEU DECEMBER 31. 1982

Area, state or country		Tym	Total departures performed Type				Scheduled departure completed		
Area, state or country  Community  (Airport name)	Carner and type of operation	of sircraft	Schoduled	Nonecheduled.	All .	Departures	Number	Pircent o	
		· · · · · · · · · · · · · · · · · · ·	SMPY109	earvice 5	estrices.	, ,		m in dule 9	
	. t.TAI	(CONT.)			٠,	, ,	- ·	-	
AIRPLAT TOTAL	FOIME	8-747 DC-9-10	8 758		45 d				
		0C-10-10 0C-10-10	n	1	72				
		B-737-100/200	3823	442	4305				
		9C-9-154	11	ļ	11				
		N-404 UC-8-50	324	Ì	32 0				
		ALL TYPES	37743	683	38426	34040	37447	96.4	
(MIANT INTERNATIONAL)	AADOMESTIC	8-727-1ua 8-727-2ua	5 1256		1290				
		UL-10-10	9		1310	1282	1280	99.8	
		ALL TYPES	1310		434	1201	1200	.,,	
	AAINTERNATIONAL	S-727-740 ALL TYPES	434		434	414	434	100-0	
	AATUTAL	p-727-100	17.40		1730				
		B-727-200 DC-10-10	17.40 9 1744		1744	1716	1714	99.1	
		ALL TYPES				1/10		. ***	
	ohgumestic	8-727-100 3-727-100C/QC	10	•	1 ú 9 8 s <del>9</del>				
	:	4-727-20C	834	!					
		UC-8-62 ALL TYPES	137	1	138 994	997	185	98.	
	ERINTERNATIONAL	8-127-260	144		143				
	i	6-747 	100		106				
		ALL TYPES	304 556		906 926	561	5>0	48.	
	PNYUTAL	6-727-1-0	. 10		13				
	ļ.	3-727-100c/00 1-727-200	977		97 /				
	I .	3-747 06-8-62	146		447				
	İ	B-7475P ALL TYPES	100 1548		1950	1558	1535	94.	
	ULDL#ESTIC	JC-8-63	18	; i	18	!			
	i	DC-e-61 ALL TYPES	112	1	112	114	111	97.	
	CEDCMESTIC	6-727-1-0	1015	;	1015				
		8-727-200 JL-10-10	958		956 111	:			
		DC-9-30 ALL TYPES	2084	1	5042 T	209s	2043	14.	
·	ULDOMESTIC	: 00-9-30	568	i	56.5	!			
		F-727-200 L-1011	4675 1315		4675 3315				
[	T.	UC-8-61 UC-8-71	474 142		474 142	:			
1 		L-1311-500 TR ALL TYPES	1 175		9175	6105	+122	49.	
İ	e A DOMESTIC	DE-9-30	5195	1	5195				
		0C-9-50 4-300B	909 2002	1	90 <b>5</b> 3452				
i		8-727-100 8-727-100C/4C	5980 544	•	3986 344	r			
		8-727-200 L-1011	10257		13316				
	1	EURO AIRRUS 3 6~757-200	: 1		5 1		_		
		ALL TYPES	2975	47	29803	24952	24572	94.	
	EAINTERNATIONAL	DC-9-30 A-308B	171		171	:			
		4-727-100 8-727-100C/CC	474		474				
		a-727-200 L-1011	2512	: !	2516 1539				
		EURE AIREUS >	1	1	4	:		_	
1		ALL TYPES	£ 365	1.00	6374	6376	6274	*9.	
	t ATOTAL	DC-9-30 DC-9-30	3 3 6 6		5366 906	1			
 		4-3008 6-727-100	5526		5523 4460	1			
		8-727-160C/6C #-727-260	14001	25	12834	t			
		F-1011	641		6	:			
1		B-757-200 ALL TYPES	3612		36177	36278	15851	**.	
	F1DEMESTIC	4UC-8-61	14		147	:			
		MLL TYPES	31	1	317	290	27 6	95.	
	FI	POL-8-63P ALL TYPES	24		3¢	21	19	**.	
i I	11	POC-B-61 POL-B-63F ALL TYPES	14 10 55	·	147 146 333		e i	95.	
	AbDGRESTIC	8-127-100	1 26		262				
		8-727-200 -C-10-40		7   I	46.3 61.7	į.			
		3-747	' ×	3 i	50				

and appropriate to the

### TABLE 7 ARCCAPT DEPARTMENT SCHEDULED AND ARCCAPT SEPARTMENT PERFORMED, BY TYPE OF CHEATROL BY ARCCAPT TYPE BY COMMISSITY, AND BY CARRIED

12 MONTHS ENDED DECEMBER 31, 1962

Ļ	Arra, stata er country			Total departures performed			Schoduled comp		
i - (a.	Community (Alsport mans)	Corrier and type of operation	Type of adminis	Schoolsed service	Nonachadulad service	All services	Departures echoduled	Number	Percent of department acheduled
_				4			7	•	•
2 3	MIANI INTERMATIONAL	NIDOMESTIC	(CONT.)	1791	1	1792	1810	1704	98.67
4 5		HINTERNATIONAL	8-747 ALL TYPES	13 13		13 13	13	13	100.00
7		NWTOTAL	8-727-100 8-727-200	262 862	1	262 863			
10			DC-10-40 B-747	417 63	•	617 63			
11			ALL TYPES	1804	1	1805	1823	1799	78.68
13 14 15		02DOMESTIC	DC-9-30 DC-9-10 ALL TYPES	431 47 678	1.7 1.7	648 47 695	681	676	99.24
7		PADOMESTIC	6-727-100 6-727-200	2094 4792		2094 4800			ł
9			DC-10-10 DC-10-30	1492 59	1 2	1493 61			
2			L-1011-500 TR	782 571	]	782 571	ļ	į	
3			8-7475P 88-747	28		28			
4			ALL TYPES	9819	11	9830	9953	9779	98-25
7		PA I NTERNAT LONAL	0C-10-30 L-1011-500 YR	218 289		226 289			1
6			8-747 8-727-100	1259 671		1259 671		[	į.
1			8-727-200 DC-10-10	821	5	876 653			1
3			L-1011   08-747	653 41 401		41 407		1	
5			B-747SP ALL TYPES	14	19	14 4386	4392	4209	97.65
		PATOTAL	8-727-100	4367 2765		2765	7372	4444	71.47
•			8-727-200 DC-10-10	5613 2145	13	5626 2146	1		i
1			0C-10-30 L-1011-500 TR	277 1071	10	287 1071			
3			8-747 8-747SP	1830		1830			1
5			08-747 L-1011	402		408		ļ	
7		}	ALL TYPES	14186	30	14214	14345	14068	78.04
		PIDOMESTIC	8-737-100/200 8-727-100	2082 334	٠	2988 335			
1	 		8-727-200 ALL TYPES	171	1	172		3545	
		CH DOMESTIC	N-404	2567	•	2595	2602	2587	99.42
		Ch DOMESTIC	DHC-6 8-737-100/200	1063		1063			į
		İ	8-727-200 0C-10-10	5320 992	165 52	5485 1044	İ	! 	i
			N-262 DC-9-15F	440	21	440	i		i I
•	i İ	ĺ	BEECH 18	418		418			1
			C-402/402A ALL TYPES	8284	244	8528	8463	6078	95.45
		WINTERNATIONAL	DC-10-10 B-747	399	10	409			1
,			8-707-100 9C-3/C-47	:	3	ıį			!
			H-404 B-737-100/200	935 2215	294	5 935 2509	ĺ		ł
			H-727-200	605	29	434		i	1
	}		C-402/402A DC-9-15F	724 3 1		724 3			
			C-411 ALL TYPES	489>	338	5233	4931	4706	95.43
		GHTOTAL	N-404	1998	338	1998	7731	7106	77.73
		GAIO-ME	DHC-6 6-737-190/200	1 7535	459	1996 1			}
			8-727-200 3C-10-10	1597 441	937 81 37	1678 478			i
			N-262 DC-9-15F	1164	37	1164			
			SLECH 18			*19			
			C-402/402A 8-747	•	1	1		Ì	1
			8-747-100 0C-3/C-47	:	3 1	11			1
			C-411 ALL TYPES	13179	592	13761	13394	12784	95.44
		95DOMESTIC	0C-8-50 8-727-100	22		22		1	!
			ALL TYPES	2 24		24	24	23	95.83
		RC DUMESTIC	0C-9-10 0C-9-30	1001		1001			1
			06-9-50	1859		1400	}	i	i
			CY-500 ALL TYPES	4760	1	4261	4276	4221	98.71
		10 DOMESTIC	8-727-100	249	]	249		į	
			8-727-100C/UC 8-727-208	20 860		660			
			1-1011 8-707-1003	340 540	1	260 99	i I	 	
			A-707-3008 ALL TYPES	1244 301	1 2	302 1590	1609	1395	98.34
,		LA	8-737-100/200	441		441	ł	1	
•		1	4-727-100	182	! •	704		ļ	

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#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULIS AND AIRCRAFT DEPARTURES PRIFORMED, BY TYPE OF OPERATION. BY AIRCRAFT TYPE, BY COMMINING AND BY CAMPIER

L	Area, state or country	Carrier and	Туре	Total	departures perfo	rmed	Departures	Scheduled comp	departures deted
n e io.	Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonecheduled tervice	All	acheduled	Number	Percent departur schedule
_	MIAMI INTERNATIONAL	LA	(CONT.)		5		T 7	6	. 9
2			8-727-200 00-10-13	548 113	1	549 113			
5	! !		96-6-61 8-747 96-8-71	42	1	35 1			
			ALL TYPES	1933	29	1962	1943	1917	98.8
	, !	63 I NTERNAT I CHAL	460-6-30 ●00-6	ن د	22 13	2a 16			
	1. 0007 TOTAL	OCME T T T	ALL TYPES	9	35	44	11	9	81.
	AT PERT TOTAL	DOMESTIC	3-727-100 3-727-200 00-10-10	8733 26065 1767	9 84 28	8742 2616 i 1795	:		
			8-727-100C/UC 8-747	573 62s	2	573 625	 		
i	; [		DC-8-62 DC-8-63	1 3 7 16	1	138 18			
1	: <del> </del>		0C-8-61 0C-9-30 L-1011	610 8253	23 18	633 9271			
			0C-8-71 L-1011-500 TR	8452 149 783	20	9472 151 733			
			DC-9-53 A-3008	23C5 3952		2305 3952			
			EURC AIRBUS 3 8-757-200	5	!	5 1			
ı	ı		*DC-8-61 *DC-8-63f	147 166	:	147 166			
i			00-10-40 00-9-10 00-10-50	617 1048		1048			
			8-7475P 98-747	59 29 1	2	61 28 1			
			5-737-100/200 #-404	7843 1063	171	8014 10o3			
			DHC-6 N-262	1 440	ļ	1 440			
			JC-9-15F BEECH 18	41a 5 3		418	į ;		
-			C-402/40ZA 7C-8-50 CV-580	22		22			ł
			8-707-1008 8-707-3000	98 301	1 1	99 302			i
			ALL TYPES	74706	363	75069	75272	74063	98.
		INTERNATIONAL	8-727-200 8-747	45 15 1276	38 L	4553 1277 114			
			8-7475P 3C-8-62 UC-9-30	114 309 171		309 171			
		1	A-3006 8-727-100	1576 1145		1576 1145	1		]
			8-727-100C/QC L-1011	95 1576	1	96 1580			
			0L-9-50 EURO AIRBUS 3 #0L-8-63F	1 1 20		1 1 20			
			0C-10-30 L-1011-500 TR	218 289	•	226 289			
		1	∂C-10-10 00-747	1052 401	10	1062 407			
		1	8-707-100 0C-3/C-47	8	3	11			i i
			H-404 8-737-100/200 N-262	935 2215 724	294	935 2509 724			1
			C-402/402A DC-9-15F	3		3			į
		1	C-411 PDC-8-30	1 5	22	1 20			
			ALL TYPES	16659	13 401	17060	16469	16299	97.
		TOTAL	8-727-100 8-727-200	9878 30690	122	9887 30722			!
			0C-10-10 5-727-100C/QC	2819 668	30	2057 669			:
			5-747 3C-8-62	1899 446	3	1902			:
			8-7475P DC-8-63 DC-8-61	142 18 610	23	142 16 633			I
			0C-9-40 L-1011	8424 10028	18	8442 10052			
			DC-9-71 L-1011-500 FR	149	2	151	i		
			OC-9-50 A-300B	2306 5528		2306 552 8			
			EURO AIRBUS 3 8-757-200 #DC-8-61	6 1 147		6 1 147			
-	  -		90C-8-63F DC-10-40	186 617		106			
	i <b>1</b>		DC-9-10	1048 277	10	1048 287			
			8-747 8-737-100/200	10058 10058	465	408 10523			
1			0HC-6	1998 1 1164		1996 1 1164			
			OC-9-15F	419		*19			
			6-402/402A	•	3	11			
			0C-3/C-47 C-411	;	1	5 1 1			
1	; ! !		JC-8-50 CV-580 8-707-1005	22	1	22 1			
				~		**			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

	Area, state or country	Carrier and	Туре	Total	departures perfo	гтореа	Departures	Scneduled comp	
	Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departu schedul
	1	2	3	4	5	6	7		. 9
RPULT 101	AL	TUTAL	( JUNT . ) 8-707-3008	301	1	302			
		ļ	*UC-8-30	! ¿	. 22 . 13 .	26 15			
			ALL TYPES	91365	764	92129	91961	93382	98.
COMMUNIT	Y TUTAL BY CARRIER	AADOMESTIC	8-727-100	1246	1 1	1296	!		
			DC-10-10 ALL TYPES	1310	1	1310	1282	1280	99.
		AAINTERNATIGNAL	8-727-200	434	į	434		11.00	
		AA INICKANI IOMAL	ALL TYPES	434	j	434	434	434	100.
		AATUTAL	8-727-100 0-727-200	1730		5 1730	i		
			DC-10-10 ALL TYPES	9	İ	9			
			1	1744		1744	1716	1714	99.
		ALDCMESTIC	DC-9-30 6-727-100	195 413	34 27	229 440	  -		
			6-727-200 ALL TYPES	611	61	672	616	611	99.
		ONDOMESTIC	6-727-100	18	!	18			
			8-727-100C/QC 8-727-200	1059		13 1059			
			3-747 3C-8-62	137	1	3 13d			
			ALL TYPES	1229	2	1231	1236	1222	98.
		EAINTERNATIONAL	8-727-200 8-747	143	1	143			
		İ	8-747SP DC-8-62	100		1 0 0 309			
			ALL TYPES	556		556	>61	55 0	98.
		JATUT	8-727-100	18		18	1		
			8-727-100C/QC 8-727-200	13		1202	!	l I	
		ĺ	B-747 8-7475P	130	1	160			:
			DC-8-62	1785	1 2	447 1787	1797	1772	98.
		CLDOMESTIC	DC-8-61	94		94			!
			DC-8-63 ALL TYPES	18 112	}	18 112	114	111	97.
		CCDOMESTIC	DC-9-30	244	1	245			
			8-727-100 8-727-200	1513 1131	1	1513 1131	ļ		ļ
			DC-10-10 ALL TYPES	111 2999	1	111 3000	3020	2998	99.
		DLDOMESTIC	oC−9−30	673	- 1	873	,,,,,	1110	
		or somewite	8-727-200 L-1011	12979 6383		12979 6363			l
			L-1011-500 TR DC-8-61	1 879		1 879			!
		1	DC-8-71	258		258 21373	21392	21261	
			B-757-200	21373		1	21372	21201	99.
		EADGMESTIC	JC-9−30	8220	1	8220			1
			EC-9-50 A-3608	1048 5149	1 1	1048 5149	}		
			EURO AIRBUS 3 8-727-100	5232	6	5238			ĺ
			8-727-100C/QC 8-727-200	764 14076	23	764 14099			
			L-1011 ALL TYPES	5336 39831	21 50	5357 39861	40119	39591	98.
		EAINTERNATIONAL	UC-9-30	411	1	411			ļ
			DC-9-50 A-3008	1576	1	1576			
			EURO AIRBUS 3 8-727-100	477		477			
			8-727-100c/uc 8-727-200	96 2628		97 2632			
			L-1011 ALL TYPES	1535 6727		1539 6736	6690	6640	99.
		EATCTAL	8-757-2GO	1				l	
			υC−9−30 υC−9−50	1051 1051		8631 1051			ļ
			A-3008 EURU AIRBUS 3	6725		6725			
		Į I	8-727-100 8-727-100C/QL	5709 860	:	5715 861			
			8-727-200 L-1011	16704 6871	27	16731			
		•	ALL TYPES	46758	59	44617	46809	46231	98.
		F1DOMESTIC	*UC-8-61 *UC-8-63F	147		147			
			ALL TYPES	113	i	313	290	276	95.
		F1INTERNATIONAL	ALL TYPES	20 20		50 50	21	19	90.
		- F1TOTAL	900-8-61 900-8-63F	147		147 186	!		
			ALL TYPES	333		333	311	297	95.
		NoDOMESTIC	6-727-100	953		553	1		
		1	5-727-200 DC-10-40	1273	3	1276			
		1	± 8-747	58	1	58 2931	2965	1	

### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PROFORMED, THE STATEMENT OF ARCRAFT TYPE BY COMMUNITY, AND BY CAMERS

L	Arts, state or country	Carrier and	Туре	Total	departures perfo		Departures		
e do.	Community (Airport masse)	type of operation	of signaft	Scheduled service	Nonncheduled mrvice	All services	scheduled	Number	Percent of departures scheduled
_	1		3	4		6	7	8	9
3	COMMUNITY TOTAL LY CARRIER	(CONT.) N=-INTERNATIONAL	B-747 ALL TYPES	13 [3		13 23	13	13	100-00
5 6 7		NOTETAL	8-727-100 3-727-200 0C-10-60 8-747	553 1273 1044 71	3	553 1276 1044 71			
9	•		ALL TYPES	2941	3	2944	2978	2935	98.55
10 : 11 12 13	:  - 	CZ=-DOM:STIC	DF-7-10 3C-9-30 ALL TYPES	130 1112 1242	17	130 1129 1259	1244	1237	99.43
14 1 15 16 17		PAUCMESTIC	9-727-100 8-727-200 00-10-10 00-10-30	2826 6197 1506 60	8	2826 6205 1507			
19 20 21 22			L-1011-500 TR 8-747 98-747 8-7475P	782 571 1 20		782 571 1 28	:		
23			ALL TYPES	11973	11	11964	12134	11923	98.26
25 26 27 28		PAINTERNATIONAL	8-727-100 8-727-200 0C-10-10 0C-10-30 1-1011	671 821 653 213		671 826 653 226 41			
29 30		!	L-1011-500 TR	289 1259		289			
31 32 33 34		i	1747 184-747 18-7475P ALL TYPES	401 14 4367	6	407 14 4386	4392	4289	97,65
35 36 37 38		PATCTAL	8-727-100 8-727-200 0C-10-10 0C-10-30	3499 7018 2159 278	13 1 10	3499 7031 2160 288	:		
39 40 41 42		!	1-1011 1-1011-500 TR 8-747 95-747	1071 1071 1830 402		41 1071 1830 408	:		İ
43 44 45 46		P1DCMF -TIC	8-7475P ALL TYPES 8-737-100/200	42 16340 2082	30	42 16370 2088	16526	16212	98.09
47 48 49 50		PI GENT ITE	8-727-100 8-727-200 ALL TYPES	334 171 2567	1 1	335 172 2595	2602	2587	99.42
51 52 53 54		LH DUMESTIC	8:ECH 18 C-402/4025 4:404 N-262	5 3 1063 442		5 1003 442			<u> </u>
56 56 57 58 59			0HC-6 8-737-100/200 0C-9-15F 8-727-200 0C-10-10	7798 429 1868 67	1 1	8106 425 1943	) 		!
60 61 82 63		CP=~INTERNATIONAL	C-402/402A	11676	410	12066	11947	11351	95.01
64 65 66 67			C-411 DC-3/C-47 N-404 N-262 R-737-100/200	936 726 2432	1	1 936 726 3115			
68 69 70 71			BC-9-15F 8-727-200 9C-10-10 8-707-100	700 400 8	105	805 411 11			
72 73 74 75		LHTUTAL	3-747 ALL TYPES BEECH 18	5261	754	6015 5	5240	5063	95.60
76 77 78 79			C-402/402A C-411 UC-3/C-47	1479	1	1999			:
81 82 83 84			N-262 DHC-6 9-737-100/200 DC-9-15F	1168 1 16230 430	941	1168 1 11221 430			ı
85 86 87 88			8-727-200 UC-10-10 6-707-100 8-747	2568 467 8	3	2748 505 11 1			
89 90 91 92		CSDOMESTIC	# TZ7-100	16937 4 350		18101 4 350	17243	16414	l ;
93 94 95		HC	ALL TYPES CV-540 UC-9-10	354	1	354 1 1677	348	344	98.85
96 97 98 99 00	\ !		DC-9-30 DC-9-50 B-727-200 ALL TYPES	2379 1438 106 5795		2374 1439 106 5797	5826	5741	99.54
01 102 103 104		11	9C-9-10 0c-9-30 ALL TYPES	2 76 2 90		4 294 258	281	570	99.64
06 07 09 10	•	16DURESTIC	8-727-100 %-727-1000/00 in-727-200 L-1011 9-707-100/ 8-707-300*	424 21 1184 405 48	1	424 cl 1184 405 04			
111	I		ALL TYPES	2+34	2	243o	.467	2430	94.50

### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

	1	·	Total	departures perfor	med		Scheduled	departures
L Area, state or country n Community e (Airport name)	Carrier and type of operation	Type of auctaft	Scheduled	Nonscheduled	AB.	Departures scheduled	comp	Percent of departures
*- <b>a</b> , -	1	. :	BETVET	entrice	services			4 h-duled
		3. —		5	6		4	. 9
1 COMMUNITY TOTAL BY CAPRIER 2	(CCNT.)	6-737-100/200	1519		1519			
1	!	8-727-100 5-727-200	1230 1696	3	1233 1697			
5	L	DC-10-10 8-747	144	1 .	144			
Ĭ		DC-8-61 DC-8-71	77 6	37 3	114			
9 10		ALL TYPES	46 74	45	4719	4700	4645	98.82
11 12	23 I NYERNATIGNAL	#0C-6 #0C+8-3Ω	3	13	16 28			
13 14		ALL TYPES	9	35	44	11	9	61.61
15 COMMUNITY TOTAL	DOMESTIC	0C-9-3Q F-727-100	13299 12554	37	13369 12591			
17		8-727-200 8-727-100C/0C	45039 798	111	43150 798			
19 20		F-1011	12124 1050	37	12145 1087			
21 22		DC-8-71 DC-9-50	266 2486	. 3 1	269 2487			
23 . 24		A-3008 DC-10-40	5149 1044		5149 1044			
. 25 26		8-747 : UC-9-10	166 4005	2	633 2006			
27 - 28		DC-10-30	1837 60	2	1865 62			
30		5-737-100/200 N-262	11399 442	314	11713 442			
31 32		DC-9-15F DC-8-50	429 350		429 350			
33 34	1	8-707-300B 0C-8-62	302 137	1 1	303 138			
35 36		00-8-63 1-1011-500 TR	18 783		18 783			
37 38	Į.	EURO AIRBUS 3 8-757-200	, 5 1		5			
39 40	1	90C-8-61 90C-8-63F	147		147 166			
41		8-7475P +9-747	28 1		2 d 1			
43		H-404 DHC-6	1063 1	į	6 60 J			
46	}	BEECH 18 C-402/402A	5		5 3			
47	İ	8-707-100P	96	1	1 99			
49 49 50		ALL TYPES	111721	630	112351	112583	110812	98.47
50   51   52	INTERNATIONAL	8-727-100 8-727-100C/GC	1148 96	. 1	1148 97			
53		5-727-200 JC-9-30	4726 411		4840 411			
54   55 i   56 ;	:	UC-9-50 5-737-100/200	2482	633	3 3115			
100     100     100		DC~10-10 H-404	1053 936		1064 936			
. 59 60 .		N-262 9-747	726 1276		726 1277			
61 62	1	8-7475P 00-8-62	114 300		114 304			
63		A-3008 1-1011	1576 1576	4	1576 1580			
66		EURD AIP3US 3	20		1 27			
68		00-10-30 L-1011-500 TR	, 518 585		289 289			
70	1	8-747 6-707-130	+01	3	407 11			
71		DC-3/C-47 C-402/402A	3		3			
73 74		DC-9-15F C-411	; <u> </u>	: 1	1			
75		#10-8+30 #00-6	3	13	2 A 1 6			
77   78		ALL TYPES	17397	1	18204	17418	17017	97.69
79	TOTAL	UC-9-30 5-727-100	13710 13702	37	13750			
81 82		9-727-200 9-727-100c/00	47755 894	1 1	47990 895			
83		1-1011 1-1011	19700	37	13725			
85 86		00-4-71 00-9-50	266 2489	1	2490 2490			
86	1	A~300B UC-10~40	1044		1044			
89 , 90 i		8-747 DL-9-10	1907 2006		1910 2006 2929			
91 92		05-10-10 05-10-30 6-737-100/200	2d90 273 13881	10	286 1482 ft			
93	•	N-262 0C-9-15F	1169	j	1166 430			
91 96	1	#:404 UC-8~50	1999 150		1999			
97 98 :	!	8-107-300B 06-8-62	102	1	303 447			
99		8-747SP DC-8-63	142		142			
101		L-1011-500 (A CURG ALRBUS 3	1072		1077			
103 104		d=757-200	147		1 147			
105 1 <b>06</b>		407-2-63F	186		186			
107 ·		3HC-6	1		1 5			
109 . 110		6-402/402A 3-707-100	, ,		, 11			
111   112		06-3/6-47	;		.;			
•								

# TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MINTHS ENULD LECENCIP 31, 1982

1.				Tota	departure: perfo	miki		State of a	
n +	Area, state of country Community - Airport name:	Carrier and type of operation	Type of aitraft		Nonscheumed	<b>A</b> i:	twomersers whether t	Number	The second
No.	1	· · · · · · · · · · · · · · · · · · ·		Stronger 4	**************************************	Services.			with the state of
3 4	( MONTH TOTAL	TETAL	(18N1+) C-411 CV-580 P-707-1009 P0C-6 NLC TYPES	1 3 2 001051	1 1 27 13 1447	1 1 95 25 16 130555	130061	1278/9	`** <u>*</u> 4,
9 9 10 11	(GREANIDE INTEL)	A#D(#ESTIC	B-727-100 5-727-100 ALL TYPES	525 452 575		52 ° 432 476	2 <b>7</b> ş	175	'y 1 = t,
13 34 15 16		ALGCWESTIC	535-311-200 05-4-39 8-727-103 3-727-200 4-737-100/200	7 1624 157 127	11? 26	7 173: 387 37			
14 15 15 15 15 15 15 15 15 15 15 15 15 15		] [H===unWESTIG	R.L. TYPES  8-727-100 8-727-1000/40 0-727-200 ALC TYPES	2:15 4 5 26:1 27:0	140 !	24"; 4 264 211	2313	. <b>4</b> 14.	-7-11
24 25 27 29		CIBUNESTIC	2-727-101 3-727-200 00-10-10 401 TYPES	267 440 1 728	•	787 446 3 728	73.5	1/1	. 1.7.
30 31 32 33 34 35		DI~~DOMESTIC	30~9~30 6~727~700 L=1011 L=1011-500 18 UC=8~61 30~8~71	315 7271 2571 8 426 47	î	31.7 72.72 75.73 43.6 47			
36 37 38 39 40 41 42 43 44 44 45		EADOMESTIC	30-5-71 ALL 174-5 01-9-50 A-3-09 LJEC ARRAIS 3 3-727-100 8-727-100 B-777-200 L-1011 P-757-200 ALL 179ES	10043 1+51 1+31 1+30 1+614 2+64 1554 1381 1492.	1 2 4 1 1 2	1841 1641 1540 1540 1640 2847 1555 1385 1	15644	1 56°C	49.5E
48 49 10 11 - 32 53		PLCOMFSTIC	00-9-15F 00-9-10 00-9-30 411 TYPES	200 81 3 13	,,	52 200 81 333	116	44.2	99.10
54 55 56 57 58 59		NNOGPESTIC	8-727-100   8-727-200   00-10-40   8-747   ALL TYPES	251 596 243 14 1150	1	297 596 243 15 151	1171	1141	97.80
60 61 62		NY~UGMESTIC	96-3-30	724 729		729 72 %	111	129	98.91
63 64 65 65 66		(7-~DCPESTIC	0r =9~10 0c=9~30 0c=9~40 ALL TYPES	266 1514 1 1721	1 36 37	201 1559 1 1758	(7+7	1714	2 <b>9.</b> 96
68 69 70 71 72 73 74		PAOUMESTIC	B-727-100 R-727-200 UC-10-10 TC-10-30 R-747 L-1011-503 TR S-747SP ALL TYPES	722 2124 66 5 7 2 1 2927	18 14 3	777 2124 84 19 10 2 1	7932	, <b>90</b> G	28 <b>.</b> 90
76 77 78 79 40 81		PIDUMESTIC	8-737-100/200 9-727-100 3-727-200 ALL TYPES	24#3 118 26# 2869	i 3 13 1	2497 118 768 2862	2866	2 90 G	99.21
82 83 84 85 86	! !	" LH-DOMESTIC	8-737-100/200 8-727-200 UC-10-10 UC-9-15F ALL TYPES	1179 52 1 152 1384	16 20 20	1195 72 21 157 1440	1007	1385	97.72
88 89 90		GSDOMESTIC	00-8-50 9-727-100 ALL TYPES	14 t 13 156		147 13 160	167	156	46.24
92 93 94 95 96 91		PCDOMESTIC	0C-9-10 0C-9-30 0C-9-50 9-727-700 0C-9-80 ALL TYPIS		12 1 1 1	3027 4186 1501 274 4 8562	8949	8815	57.95
101 101 102 103 104 105 106		tbuo⊭ESTIC	8-777-100 6-771-100C/VC 7-727-200 L-1011 8-707-100P 8-707-1007 ALL TYPES	271 1 78# 69 4 40 11/5		271 1 788 65 4 60 1471	) j e 1	1165	98.47
107 109 109 110 111		LABUMESTIC	9-737-100/200 8-727-100 3-727-200 0:-8-6) 0(-0-71	2016 70 1010 1	•	2016 70 1063			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 HI MINTS 3 Inc. 2 DECEMBER 31, 1482

Area, state or country	Carrier and	Type	100	depart res perfor	m#G	Departures -	retheduled comp	h-te-d
Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonacheduled service	All	scheduled	Number	Percept departu schedul
	2	3		5 -	_6	7 :	*	. 9
ORLANDG INT'L	LADEMESTIC	(CONT.)   ALL TYPES	3147	12	3155	3133	3099	98.
COMMUNITY TOTAL	DOMESTIC	8-727-100	4339	32	4371		20	
		B-727-200 BAC-111-200	20425	27	20452	'		
		0C-9-30 8-737-100/200	10300 5679	150 29	10450 5708	,		
	j	8-727-100C/QC DC-10-10	290 58	18	291			
	<b>\</b>	L-1011 L-1011-500 TR	4021 10	Ž	4023			
		DC-8-61 DC-8-71	437	7 2	444			
		0C~9-50 A~3008	3120 1539	12	3132 1540			
		EURO A1RBUS 3	•	ž	6			
		DC-9-15F DC-9-10	204 34.33	1	204 3434			
		0C-10-40 8-747	243 21	· .	243 25			
	1	31,-9-40 06-10-30	1		1			
	!	8-747SP	1	14:	1			
	<b>(</b>	DC-9~80 B-707-1008	143	; ;	147			
	Ì	8-707-3008	• •		40			
DALAMA CITY	(	ALL TYPES	54385	327	54712	54720	54063	9.8
PANAMA CITY-EAY COUNTY)	AC	□0C-9-10 JC-9-30	571		571			
	!	ひらーターケロ	186		861			
	}	ALL TYPES	2112		2112	2123	2017	97.
PENSAC LA (PENSACOLA REGIONAL)	CODOMESTIC	8-727-100	190		190			
	1	8-727-200 - 9-10	514 148	,	514 148			
	į	ALL TYPES	30		36 58 <i>8</i>	908	86 2	97
	EADOMESTIC	JC-9~30	1260	1	1560	;		
	1	0C-9-50 8-727-100	737 149		137			
		8-727-100C/QC B-727-200	. 615		21 615			
	ĺ	L-1011 ALL TYPES	2782	1	2783	2823	2172	98
	CH DUMESTIC	8-737-100/200	771		1112	_		
		0-127-200 DC-9-15F	17		17			
	•	ALL TYPES	856	1 ,	85 ?	866	34.5	91
	TIOCMESTIC	DC-9-10 DC-9-30	263 263		237 263			
		ALL TYPES	500	[	500	517	500	96
COMMUNITY FUTAL	ODMESTIC	B-727-100 B-727-200	339 1146	:	339 1146			
		0C-9-10 0C-9-30	385 1553		385 1553			
		DC-9-50 0-727-100C/DC	737		737			
		1-1011	771	1 '	1772			
	1	JC~9-15F	66		68 5022	5114	4999	
SANASOTA/BPADENTUN	i i	ALL TYPES	5020	2	3022	7117	7771	97.
( SARASOTA-BRADENTOL)	ARDUMESTIC	F-28-4000/600 0C-9-10	463		463 80			
		ALL TYPES	80 543		543	543	<b>543</b>	100
	CC DOMESTIC	UC-9-30 ALL TYPES	62	;	62	62	62	100
	21 200 2710	1	62		62		•<	100
	DEDOMESTIC	B-727-200	315 1147	1	31.5 1147	1470	1455	
		ALL TYPES	1462		1462	14/0	1473	98
	EAOUMESTIC	8C-9-30 UC-9-50	1874 608	1	1874	!		
		8-727-100 6-727-100C/QC	510 106	1	106			
		8-727-400 ALL TYPES	2557 3633	i (	2557 5655	5706	5637	96
	LZDOMESTIC	06-9-10	95		95	;		
	}	0C-9-30 DC-9-40	692		692	!		
		ALL TYPES	750	}	788	767	777	98
	PADOMESTIC	8-127-100	840 253	;	840 253			
		ALL TYPES	1093	1	1093	1097	1067	99
	PEDOMESTIC	8-737-100/200 ALL TYPES	24 95 24 95	· • !	2499 2499	2536	2493	98.
	AC DEMESTIC	QC-9-30	30	-	30			- 3.
	1	0C~9-90	430 54	! !	930 54			
		8-727-200 0C-9-10	729 211	. :	229			
		ALL TYPES	940		960	958	944	98.
	LADOMESTIC	8-737-100/200	503		503			

# TABLE 7 ARCHAFT DEPARTURES SCHEDULED AND ARCHAFT DEPARTURES PERFORMED BY TYPE OF OPERATION, BY ARCHAFT TYPE, BY COMMISSION, AND BY CARRIER

15 HUNTHS EMPED DECEMBER 31, 1987

Arra, state or country Community	Carrier and	Type	Tota	l departures perfor	med .	- Departures -	Scheduled comp	
(Airport manur)	type of operation	aircraft	Scheduled service	Nonecheduled mrvice	All	arheduled	Number	Perce depar whed
		3		<u>.</u> .	6	• • •	•	
IN ASOT A-SP AOEN TON	LADCMFSTIC	CONT.) 5-727-200 ALL TYPES	∠15 749		215 749	7.4	747	98
CUMMUNETY TOTAL	; GCMESTIC	F-28-4000/600			463			
		JC-9-10 DL-9-10	392 2913		392 2973			
		3-727-700 30-9-50	4461 10:8		4401 1036			
		6-727-130 3-127-100c/uc	1301 160		1361 10c			
	1	0C-9-40 5-7 37-10 0/ 200	1998 1998	4	3062			
		DC-9-80 ALL TYPES	54 13807		54 13611	13650	13745	9 4
TALLACASSEE MINTE	CIDUMESTIC	Jr −9−10	. 1					
110000000000000000000000000000000000000	ce per site	ALL TYPES	1		1			
	CA 01 PT 511C	30-9-30 30-9-50	1477 43		1477			
		2-727-166 5-727-1005/86	197		169			
		S-727-200 ALL TYPES	529 2 <b>23</b> 0	4	551 2284	2261	2200	9.
	CHOLMESTIC	3-737-100/2UL	1477	>	1452			
		7-127-20J UE-9-12F	84 49	>	86 44			
	HCOL MESTIC	ALL TYPES 10-1-10	1540	,	15:7	1593	1545	46
	MCDE PESTIE	JC-9-10 JC-9-30 OC-9-50	1346 1574 611		134± 1574 611			
		ALL TYPES	11 کد 11 کد		3531	2500	1501	9 9
SEPHONITY TOTAL	OC#ESTIC	3C-9-10 5C-9-30	1367 3051		1347			
		130-9-50 R-727-100	024 199		654 199			
	•	8-727-1006/4C . 8-727-200	32 613	•	52 619			
		8-737-100/200 UL-9-15F	1427	5	\$437 49			
		ALL TYPES	7372		736 2	7443	1304	91
TAMPA INTERNATIONAL D	AAONESTIC	8-727-100	100		106			
		3-727-200 ALL TYPES	610 976		81 c 57 c	930 .	915	99
	AFDEPESTIC	F-23-4000/600	602	1 1	603			
	Ļ	ALL TYPES	011		612	611	611	100
	atbd#F\$11d	00-9-30 3-727-100	1140 2ns	5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1145 284			
		8-737-200 8-737-100/200	2 8		2 (B			_
	BNDCMESTIC	8-727-100C/QC	1433	6	1439 l	1437	1432	9
		8-727-200 8-727-100	328 2		32 d 2			
	· ·	ALL TYPES	331		331	329	329	107
	CEDOMESTIC	8-727-100 8-727-200	470 773	}	470 773			
	ULDCMESTIC	DC-9-30	1243		1243	1244	1239	99
	DE BORESTIC	5-727-200 L-1011	9338 1177	2	9340	}		
		L-1011-500 TR	1014	1	1014	1		
	<b>\</b>	0C-8-71 8767-200	202 17		202	}	1	
	{	ALL TYPES	1 30 5 1	6	13057	13041	12961	91
	EAOGHESTIC	DC-9-30 DC-9-50	8074 1852		8074 1852	}		
	{	8-727-100 8-727-100C/QC	22 22 82	1	2263	}		
		8-727-200	358 €360	12	358 6372	1	,	
		L-1011 EURC AIRBUS 3	145 1 19094	13	145 1 19107	19237	19037	98
	I DOMESTIC	06-9-10	58		58	3 42 37	14031	,
		DC~9-30 ALL TYPES	25 83		25 83	103	83	60
	MLDOMESTIC	06-9-10	253		253			
	1	0C-9-30 0C-9-151	250 - 86		250			
	NwOCMESTIC	B-727-100	589 146		346	599	589	94
	No or or or or	8-727-260 DC-10-40	2043 632	1	2044			
	i	3-747 ALL TYPES	20 3041	1	20 3042	3075	3032	•
	C 2 DOMESTIC	υύ−9-10	323	-	323	201,5		-•
	1	136-9-30 16-9-40	1486	• [	1490	1	:	
		ALL TYPES	1611	•	1615	1872	1807	94
	+A DUMESTIC	8-727-100	1244	i i	1246			

### TABLE 7 AMCRAPT DEPARTURES SCHEDULD AND AMCRAPT DEPARTURES PROFORMED, BY TYPE OF OPPRATION, BY AMCRAPT TYPE, BY COMMANITY, AND BY CARBIER

Area, state of country	Carrier and	Type		departures perfor		Departures		sirted
Community (Airport some)	type of operation	of aircraft	Scheduled service	Nonetheduled service	All	scheduled	Number	threen departs schedu
ι				- 5 -	4	. + :		, ,
AMPA INTERNATIONAL	PA	(CONT.)		j				
		0C-10-10 0C-10-30	40 8		90 8			
		L-1011-500 TR 3-747	12		37			
		ALL TYPES	4C 05	1	4006	4027	3969	98.
	FAINTERNATIONAL	L-1011-500 TR 8-727-100	27 141		27			
		8-727-200 0C-10-10	239		239			
		UC-10-30	L		1	415	408	98
		ALL TYPES	414		414	417	408	70
	VATOTAL	B-727-100 B-727-200	1387 2865	1	1387 2866			
		0C-10-10 0C-10-10	96 9		96 9			
	,	L-1011-500 TP ' 8-747	59 3		59 3			
		ALL TYPES	4419		4420	4442	4377	48
	FI OLMESTIC	8-737-100/200 9-72 <b>7-1</b> 00	1319	1	1320			
		8-727-200 ALL TYPES	963 2230	2	903 2232	2748	2230	99
					5804	22.70	2250	
	CHDEMESTIC	8-737-100/200 8-727-200	5721 255	83	255			
		9€-10-10 9€-9-15F	120	6	320			
		N-262 R-404	1 t l 5		181			
		ALL TYPES	6484	89	6573	6638	6438	94
	FCUDMFST1C	DC-9-10 DC-9-10	21R 204		218 264			
		)(~9~50 D(~9~80	1881 108	3	1884			
		B-727-200 ALL TYPES	34 2485	3	14 2488	2498	2432	9
	ThDOMESTEC	8-727-100	103	•	د10			
		3-727-100c/9t	1619		10			
	1	d-707-1009	190		190	I I		
		3-707-300P ALL TYPES	327 22 <b>44</b>	!	322 2244	2212	2140	9
	LADGMESTIC	8-737-100/200	30el		3061			
		8-727-100 9-727-200	692 1261	1	1262 696			
		0C-10-10	9	13	21 L			
		JC-8-71 ALL TYPES	5023	19	5042	5038	4979	9
AIRPGRI TOTAL	ormestic	s-727-100	5553	7	5605			
		8-127-200 F-28-4000/600	26±32 602	2 17	24349 603			
		0C-9-10 0C-9-30	861 12533	13	861 12551			
		8-737-100/200	10109	84	10193			
	T.	1-1011 1-1011-500 TR	1342	v .	1322			
		90-8-61 90-8-71	1025	13	1035 203			
	!	8767-230 0C-9-50	17 3733	3	3736			
	1	A-300B FURC AIRBUS 3	45	' '	12			
	į	0u-9-15F	406		406 632			
		3C-10-49 8-747	23		23			
	1	00-9-40 00-10-10	2 43	6	44			
		00-10-30 N-262	181 8		181			
		M-404 JC-9-60	108		104			
		8-707-1006 4-707-306	197		190 322			
		ALL TYPES	64734	145	64879	65141	64333	¥
	INTERNAT INNAL	L-1011-500 14 4-727-100	21 141		23 141			
		H-727-200	2 14 \$		239			
		1,-13-30 ALL TYPES	414		414	415	<b>40</b> 6	9
	TUTAL	+-127-100	. 739	,	5746			
	ICIAL	5-127-200 5-127-200 5-28-4009/10	$\omega_{\epsilon \epsilon}$	17	36545			
		10-9-10 14-9-10	1.5°0		801 12551			
		9-737-100/201	1616	**	10141			
		1-1311	319		13/2			
		L-1011-50? Tr	134	1.5	10.5			
		)C-9-71 17-7-200	7 ( ) [1]		11			
		1-4-50 A-100A	.714		175			
		1985 Apares 1 00-9-151	1		4016			
		Jf(= 2 d = 4), 1 = 2 4 7 1 , = 5 = 4),	637		2.5			

# TABLE 7 ARCHAFT DEPARTURES SCHEDULED AND ARCHAFT DEPARTURES PRINCIPALD, BY TYPE OF OPERATION, BY ARCHAFT TYPE, BY COMMININTY, AND BY CARRIER 12 MONTHS ENDED DECEMBER 11, 1982

•		•	•		-			استنداستان	ricpartu:es
L	Ama, state or country		Type	Total	departures perfor	mord		centile personal	
	Community (Airport name)	Carrier and type of operation	of accents				· Departures · actorduled		Percent of
•				Schoduled service	Nonecheduled service	All EFFY1086		Number	departures a tertuind
No.	· · · · · · · · · · · · · · · · · · ·			4				à	9
. ,	AIRPLRT THTAL	TUTAL	(centa)		•				
2			0:-10-36	181 9		9			
, 4			4-762 #-404	5		1#1			
5			DC-9 <b>-80</b> <b>4-737-100</b> R	108		109			
	•	!	8-707-3004 ALL 17PES	322 65148	145	327 45293	45550	64741	98.7>
9	IST, PSTERSBURG/CLUTE INTLI	GSDOMESTIC	06-8-50	62	1	62		• • • • • • • • • • • • • • • • • • • •	
11		43 OCHESTIC	9C-9-30 8-727-100	1 14	1	1			
12			ALL TYPES	17		14 77	. 77	75	97.40
14		AA DOMESTIC	8-727-100	166		166			
16	"		8-727-200 ALL TYPES	976	1	81 0 97 6	960	975	99,48
18		ARGOMESTIC	F-28-4000/600	604	1 .	603			
19			PL-9-10 ALL TYPES	611	I.	614	116	110	100.00
21			1	1	•		611	41,	100.00
23	i	AL GUMESTIC	8-737-100/200 DC-9-30	1140	5	1145			
25 26			8-727-100 8-727-200	267	. 1:	284			
27			ALL TYPES	1433		1439	1439	1437	99.51
28		PHDOMESTIC	8-727-100 #-727-130C/GC	2		,			
30			1-127-200	328		328		- • •	***
32 33			ALL TYPES	331		331	329	75.4	100.00
34 35		CCGENESTIC	6-727-160 4-727-260	473 771	!	470 773			
36			ALL TYPES	1243		1243	1244	1239	95.53
37		∂1Dr MEST1C	1767-200	L? 1259		17 1303			
39 40			4-727-200	9170	<b>;</b>	934			
41		i	L-1011 L-1011-500 In	1177		1177			
43			00-6-61 00-8-71	1014 202	1	1014			
45	;		ALL TYPES	13021	6	13657	13041	12961	99.38
45	İ	FA DOMESTIC	00-9-30 30-9-5u	50 74		8674			
48			A-3006	1657 22	1	1852 22			
50 51		! 	EURC ALPBUS 3	2287		2283			
52			8-727-100C/QC 8-727-200	35A 6360	12!	35e 6372	l		
53 54			L-1011 ALL TYPES	145 19094	13	145	19237	1 903 7	98.96
55 56	!		00-9-10	:8			17231		. , , , , ,
57 58	:	I I DOMESTIC	00-9-30	25	1	25	i		:
59 60			ALL TYPES	ده	1	#3	103	•3	80.58
61		#LDOMESTIC	DC-9-10 DC-9-15F	253 86	] i	253 86	i i		
63	1		OC-9-30 ALL TYPES	250 589	1	250 589	599	58 9	98.33
64		A 5 DAME 4 7 9 7	5-727-100	340	1	346	!		
66 67	į į	ANDOMESTIC	B-727-200	2043	1	2044	;		
66	1		DC-10-40 B-747	50 935	! !	632 20			
70			ALL TYPES	3041	1	3042	3075	1032	98.60
71		L IDOMESTIC	DC-9-10 DC-9-30	323 1486	4	323 1490			
73			DC-9-40 ALL TYPES	1911		1815	1822	1807	99.17
75			i	1			1021		*****
77		PADCMESTIC	8-727-100 8-727-200	1246 2626	. 1	1246 2627			
79			0C-10-10 DC-10-30	90 8		90			
41			L-1011-500 TP	32		32			
, 87 83			ALL TYPES	4005	1	4006	4021	3969	98.55
84 85	ı	PAINTERNATIONAL	8-727-100 8-727-200	141 235		141 239			
86			DC-10-10	. 6		6			
84			DC-10-30 L-1011-500 TR	27	-	27			
90			ALL TYPES	414		414	415	408	98.31
91		PATCTAL	5-727-100 5-727-700	1387 2865	ı	1387 2866			
94			DC-10-10 DC-10-30	96		74			
96 96		:	1-1011-500 TR	59		59			
97			ALL TYPES	4419	1	4420	4442	4377	14.53
99		PIDOMESTIC	8-737-100/200	1319	1	1320			
101			8-727-100 8-727-200	903	1	903			
102	,		ALL TYPES	2230	2	22.32	2294	5530	**.1*
104 105		CHBOMESTIC	H-404	5 181		, 181			
106			9-737-190/200	9771	83	5804			
104			DC-9-15F 5-727-200	320 255		320 255			
110			OC-19-19	***	49	4573	+4.78	6438	94.96
1112			!						
ı		l .	i		:				

### TABLE 7 AIRCRAFT DEPARTURES SCHIDULING AND AIRCRAFT DEPARTURES PROFORMED, NY TYPE OF COMMANDET VANDE VANDE VANDE OF COMMANDE VANDE VANDE VANDE VANDE VANDE VANDE VANDE VANDE VANDE VANDE VANDE VANDE VANDE

12 MUNTHS ENGED DECEMBER 51. 1982

Ares, state or country		Type	Total	departures perior	med		Schieduled comp	departures intesi
Community (Airpors name)	Carrier and type of operation	of ameralt	Scheduled service	Nonechaduled Service	All Bernote	Departures * scheduled	Number	Percent departur scheduk
	+	· · · · ·				<i>i</i> :		•
OMBIONITY TOTAL BY CANASY.	(CCNT+) USDOMESTIC	0C-9-30 8-727-100 0C-8-50 ALL TYPES	1 14 62 77	! !	1 14 62 77	11	75	97.4
	KCDLML\$11C	05-9-16 05-9-30 36-9-50 36-9-80	218 264 1881 168	3	21 8 26 4 18 84 LUd	,,	.,	
	1	ALL TYPES	14 2465	3	14 2468	2498	2432	97.3
	†#*~~uGNEST3C	8-727-190 8-727-1000/06 8-727-200 8-707-1008 6-707-3008	103 13 1619 190 322		103 1614 190 322			
	CA	ALL TYPES -737-100/200 8-727-100	2244 3061 692 1261	. 1	30ci 696 1262	2212	3140	¥9.(
		06-8-61 06-8-61 06-8-71 ALL TYPES	1 4 5773	13 1 19	1 21 1 5042	5036	4979	v8
COMMUNITY TOTAL	UCMESTIC.	d-127-140 8-727-200	50 12 26 332	17	5619 26349	,,,,,		
		1-28-4000/300 05-9-10 35-9-30 3-137-100/200	602 661 12539 10109	1 اغ 4م	603 861 12552 10193			
	•	6-727-100C/Qf 1-1011 1-1011-500 TF 0C-8-61	369 1322 36 1022	43 -	369 1327 36 1035			
	-1	0C-5-71 8767-200 UC-9-50 A-3008	202 17 31:3 22	i 3	203 17 3736 22			
		EURO AIRBUS 3 DC-9-15F DC-10-40	466 632	i	436 632	4		
		8-747 06-9-40 06-10-10 06-10-30	23 2 53 8		23 2 99 8	!		
		N-262 N-404 Di-9-80 8-707-1009	161 168 190		181 108 190	: 		,
		5-707-3000 DC-8-90 ALL TYPES	322 62 64a11	1	322 62 64936	65215	64408	96.
	, NTERNAT LONAL	1-1011-543 TR 5-727-100 5-727-200 30-10-10 00-10-30	27 141 239 4		21 141 219 6	i 		•
	TOTAL	8-727-100 8-727-200	5753 26571	1. 17	5760 26588	! 41>, }	408	94.
		+-28-4000/600 0C-9-10 0C-9-30 8-737-100/204	602 861 12539 16109	13	861 12552 10193	; !		
	1	8-727-100C/4C L-1011 L-1011-500 TR DC-8-61	369 1372 63 1322	13	1342 1342 1335	1		
	}	0C-8-71 8767-200 DC-9-50 A-300B	202 17 3735 22	1 } 3 {	203 L7 3736 c2			
		EURO AIRBUS 3 DC-9-19F UC-10-40 u-747	1 406 632 23	:	1 406 632 23			
	! }	0C-10-10 0C-10-30	99 181	6	105 9			
		N-262 N-404 06-9-80 B-707-1008	100 190		181 5 108 190			
		0-707-3004 00-8-50 ALL TYPES	922 62 65225	145	\$22 67 65370	65633	+4816	98.
HEST PALM BEACH/PALM BLACH (PALM HEACH INTERNATELNAL)	A1	UC-9-30   6-727-100   6-737-100/200   ML TYPES	1464 3 17 1 1505	53 j	1537 3 17 1 1558	1511	1499	99.
	CIDEMESTIC	DC-9-30 ALL TYPES	123 123	1	123	123	123	100.
	CL	8-727-200 L-1011 DC-8-61 DC-9-30 ALL 19PES	6936 754 13 8 7111		6336 754 13 8 7111		1075	99.
	: EADOMESTIC	DL-9-30 DC-9-50	1004		1069	1		

### TABLE 7 AIRCRAFT DEPARTURES SCHIEDLED AND AIRCRAFT DEPARTURES PREFORMED, BY 117E OF ORBIGATION, BY AIRCRAFT TITE; BY COMMISSITY, AND BY CARRIER

	:		Total	dopartures pert	ormed			departures
Area. state of country Community (Airport Name)	Carner and type of operation	Type of sixrest		Nonecheduled		Departures actionisis	Number	Percent of departures wheduled
1 _	1	<b>;</b>		<b>.</b>	6	† 7		,
MLM BEACH INTERNATIONAL	EAOOMESTEC	(CONT.) 8-727-100 8-727-100C/QC 8-727-200 L-1011 FURO AIRBUS 3	746 135 1577 183	1	747 135 1578 163	4778	4114	
	11	ALL TYPES DC-9-30 ALL TYPES	4793 22 22	2	4795 22 22	4/78	4124	96.40
	NHDOMESTEC	B-727-260 ALL TYPES	30 30	! 	30 30	31	30	96.7
	PA	8-727-100 8-727-200 0C-10-10 0C-10-30 L-1011-500 TR	668 455 94 3 101		66# 455 54 3 101	ı I		
	PEDUMESTIC	ALL TYPES 8-737-100/200	1321 2834	] 	1321	1343	1314	97.6
	ShDOMESTIC	ALL TYPES 8-737-100/200	2834 1829	1	283 B	2849	<b>∠€2</b> 1	99.0
		8-727-200 0C-10-10 M-404 N-262 ALL TYPES	555 3 1 1 2389	1	555	2444	2355	96.3
	unINTERNATIONAL	M-434 N-262 ALL TYPES	114 245 359	İ	114 245 457	305	354	yd. 3
	CHTCTAL	9-737-100/200 6-727-200 9C-10-10 M-404 N-202 ALL TYPES	1027 555 3 115 240 2748	1	1130 555 3 115 246 2744	2804	2 <b>114</b>	<b>45.6</b> 1
	RC	0L-9-10 0C-9-30 0C-9-50 B-727-200 ALL TYPES	6 308 363 116 813	1	508 363 116 813	d1 7	7114	47.14
	TIDONESTIC	8-727-100 8-727-100C/QC 8-727-200 L-1011 ALL TYPLS	6 1 557 511 1075		6 1 557 511 1075	1074	1367	. 98.4
	LADUMESTIC	8-737-100/200 8-727-100 8-727-200 ALL TYPES	175 1 202 1014	1	1015 8 175	4635	1074	<b>78.4</b> .
COMPUNITY TOTAL	UCMe S1tC	UC-9-3U 3-727-1JD 3-727-200 8-737-10W/2J 1-1011 10C-9-5U A-3006 4-727-100C/CC 1URU AINOUS 3 UC-10-11 10C-10-3C 1-1011-500 1K M-262 JC-9-1U ALL TYPS	3014 14:00 19:25 538v 144b 13:3 15:7 4:7 13:0 11:1 1:1 1:1 1:1 1:1	53 2 1 5	3067 1657 1657 1658 1668 136 136 136 137 137 101 1	21119	2284.6	98.6
	1NTERNATIUNAL	M-404   N-262	23030 114 245	V.1	23051 114 245	2,114	22428	44.6
	TLTAL	4LL TYPES  - 0C-9-30 8-727-100 9-727-200 5-737-100/200 L-1011 0L-8-61	3014 1437 9925 5369 1444 13	5 s 2 1 5	355 10e 7 1452 5356 5356 1448	16 7	354	96.3
		90-9-50 3-3008 3-727-1000/-0 7JRG A1P9/5 3 20-10-30 1-1313-500 TV 8-908 4-762 0C-9-10 ALL TVPES	747 613 613 17 17 101 113 104 105 105 105 105		997 466 236 1 97 3 101 112 246 6	23504	23167	14.65
CE 4617	-	1		·			•	
ALABAY (ALBANT-ETIMON: IY	иц Dr.Me \$ 1 1 C	06-9-10 06-9-30 06-9-50 ALL TYPES	1309 946 12 1367		150× 446 17 1767	4741	1742	97.8
ATLANTA THILLIAN F HAVISEL ET LATER	•~~~@## \$11C	ot -1884/. er.y-660 eu8-501	35 13		35 23 31			

### TABLE 7 ADCIANT DEPARTURES SCHEDULED AND ARCCART DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCCAPT TYPE, BY COMMANY, AND BY CARRIER

Afte, state or country	_	Турч	Total	departures parfo	-		Schoduled comp	
Community (Astrony posts)	Carrier and type of openition	of nicensity		7		Departures -		Poscosa
(respect topics)		}	Schoduled agregor	Nonectrobuled corrido	AR	[	Number	doparts
					- T	7 :		í
LLIAM B HARTSFIELD INT'L	+00MEST1C	(com.)		1	81			
	DLDOMESTIC	ALL TYPES	20390	25	20418	72	72	100.
	DfDOMESTIC	8-727-200	58842	25	58867	!		
		1-1011-200 JU	18508 128	•	18512			
		DC-4-61 DC-4-71	7042 1756	1	7043 1756			
		8767-200 ALL TYPES	51 106717	50	51 106779	107402	106626	99.
	DL INTERNATIONAL	9-727-200	3	1	3			
		1-1011 06-4-41	653	1	453			
		1-1011-500 TR	670 1328	1	676 1328	1331	1378	99.
	0L707AL	00-9-30	20390	28	20418	1 1331	.20	,,,
	06	8-727-200	56845	25	58870			
	j	L-1011-500 TR	19161	•	19165	,		
	Ì	DC-0-61 DC-0-71	7044 1756	1	7045 1 756			
		B767-200 ALL TYPES	51 108045	58	51 108163	108733	107954	. 99.
	EADOMESTIL	DC-9-30	32003	]	32003	:		
	- Jones/10	DC-9-50 4-3008	15643 4340	1	15643 4340	!		
		EURD AIRBUS 3	( 8		8			
		8-727-100 8-727-100C/QC	7333 1612	65 26	739# 163#	I		
	}	8-727-200 L-1011	31805 3241	24	31829 3247	}		
		8-757-200 ALL TYPES	95986	121	961 07	96878	75786	**.
	EAINTERNATIONAL	8-727-100	1 15	i	115			
	}	8-727-100C/QC 8-727-200	25 746	45	25 791			
		0C-9-30 L-1011	221	!!	221			
		A-3008	i i	1	1			
	}	ALL TYPES	1117	46	1163	1121	1113	99
	EATOTAL	DC-9-30 DC-9-50	32290 15643	1	32230 15443	1		,
		A-300B EURD AIRBUS 3	4341	1	4341	1		
	{	8-727-100 8-727-100C/QC	7448 1637	26	7513 1663	ĺĺĺ		l
		B-727-200	32551	69	32626	) )		j
	)	6-757-200	3244 L	,	3251 1			
		ALL TYPES	97103	167	97270	97999	96899	98
	FL DOMESTIC	8-737-100/200 0C-9-30	893 30	1 1	89.9 30	}		
		DC-9-80 ALL TYPES	173	1	173 1096	1118	1096	98
	F1OCMESTIC	-DC-8-61	549	5	554	1		
		00C-8-63F 08-747F	936	3	939	}		1
		ALL TYPES	1486	•	1495	1511	1369	90
	AbOGRESTIC	8-727-100 8-727-200	389 882	1 .1	389 883	)		}
	1	DC-10-40	28	i 'l	28	l i		1
		OB-747F ALL TYPES	1310	1 1	1311	1337	1 30 6	97
	C 2~ DOMESTIC	DC-9-10	201	5)	204	) !		,
		DC-9-30	521 122	34 39	555 761	128	722	99
	PADOMESTIC	8-727-100	145	1 1	165			1
		8-727-200 ALL TYPES	197 362	1	198 363	373	362	97.
	PIDOMESTIC	B-737-100/200	8296	47	8343	1		{
		9-727-100 8-727-200	128	5	130	1		ļ
		WTT TABE?	8424	51	<b>M</b> 75	8521	8421	98.
	PCDOMESTIC	CV-500	945 6922	}	545 6922	} }		l
		0C-9-10 DC-9-30	8197	5	8203			1
		DC-9-90	3117	1 1	3114			ı İ
		B-727-200 ALL TYPES	10761	1	1 18785	19009	18455	98.
COMMUNITY T TAL	DEMESTIC	oL-188A/C	33	1	35			
		904-640 906-8-59F	13	1	13	1 1		İ
		UC-9-30 B-727-200	61141	67	61208 91780	1		Ī
		L-1015	21749	10	21754			i
	•	L-1011-500 TP	126 7042	2	12 8 7043	!!		]
		0C-6-71 8767-200	1756 51	į į	1756 51	{ ;		1
		0C-9-50 A-3908	18760 4340	2	18761 4340	1		}
		EJRD ALRBUS 3	8012		9082	}		
		R-727-100C/QC	1612	56	1638	į í		:
	1	#-151-200   8-131-160/200	1 4189	47	) 6658	1		1
		9C-9-60	173	1	174	. (		

### TABLE 7 AMCRAFT DEPARTURES SCHEDULED AND AMCRAFT DEPARTURES PROFORMED. AMCRAFT DEPARTURES SCHEDULED AND AMCRAFT DEPARTURES PROFORMED.

Area, state or country	Carrier and	Туре	Iotal	deptirtures perfer	<del>1121</del> 7€	Departures	Setuduled comp	irted
Community (Aurport name)	type of operation	of aurcraft	Schothuled service	Noterhaduled .	All	scheduled	Number	Percent o departure wheelule
i i	<u> </u>	· · · · · · · · · · · · · · · · · · ·	•		6	7 ]		•
MMUMETY TOTAL	DOMESTIC.	4 CUNT = 3 PSU-8-61 PUC-8-63F PR-747F JC-10-60 DC-9-10 CV-5RQ	549 936 12 29 7123 545	5 3 1	554 939 13 28 7128			
	INTERNATIONAL	A:1 TYPES 8-727-200 1-1011 0C-8-61 1-1011-500 TR	234965 749 656 2 670	288 45 1	235253 . 794 . 657 : 2 670	236949	234417	98.93
		8-727-100 8-727-100C/QC 0C-9-30 A-300B ALL TYPES	115 25 227 1 2445	48	115 25 227 1 2491	2452	2441	99.5
	TOTAL	#L-188A/C #CV-640 #DC-8-50F DC-9-30 %-727-200 L-1011 L-1011-500 TR DC-8-61 DC-8-71	35 13 33 61368 92475 22405 798 7044 1750	67 99 11	35 13 33 61435 92574 22416 798 1045			
		8767-200 DC-9-50 A-3008 EURU AIRBUS 3 B-727-100 B-727-100C/QC E-757-200	51 18760 4341 8 8130 1637	1 67 26 47	51 ) 18761   4341   8   8197   1663	:		
		8-737-100/200 DC-9-80 90C-8-61 eDC-8-63F eB-747F 0C-10-40 DC-9-10	9189 173 549 936 12 28 7123	1 5 3 1	174 554 939 13 28 7128	:		1
AUGUSTA (BUSH FIELU)	ulDOMESTIC	CY-580 ALL TYPES DC-9-30 B-727-200	247410 104 2007	334	106 2007 15	239401	236858	98.9
COLUMBUS ICOLUMBUS METR: POLITANI	OLDUMESTIC	0C-9-30 B-727-200	2126 1083 274	1	2128 1064 274	2135	2094	78.0
	EADOMESTIC	B-727-200 ALL TYPES	1357 !	1	1358 1 1	1370	1354	98.8
COMMUNITA THIEF	DOMESTEC	6C-9-30 8-727-200 ALL TYPES	1083 275 1358	1	1084 275 1359	1370	1354	98.6
(TEM12 8° MTF20M)	DEBOMESTIC	UC-9-30 ALL TYPES	716 716		71 6 71 6	727	714	98.2
SAYANNAH (SAYANNAH MUNI)	AROGMESTIC	F-28-4000/600 DC-9-10 ALL TYPES	167 67 234	1	168 67 235	2 54	234	100.0
	CtDUMESTIC	0C-9-30 8-727-200 0C-8-61 0C-8-71 ALL TYPES	349 1604 516 175 2644	1	350 1604 516 175 2645	2673	2637	98.6
	EADOMESTIC	DC-9-30 DC-9-50 B-727-100 B-727-100C/QC B-727-200 ALL TYPES	2711 548 71 6 835 3671		2211 548 71 6 835 3671	3735 J	3664	78.0
COMMUNITY TOTAL	OUMESTIC	F-28-4000/600 DC-9-10 DC-9-30 B-727-200 DC-8-61 DC-8-71 DC-9-50 B-727-100 B-727-100C/DC ALL TYPES	167 67 2560 2439 516 175 548 71 6	2	168 67 2561 2430 516 175 548 71 6	e642	<b>6535</b>	98.3
VALOUSTA MUNT)	RCDOMESTIC	DC-9-10 OC-9-30 ALL TYPES	543 35 578		34 J 35 578	581	564	   97.0
HAVAII		}	}			;		:
HILO, MANA II I GENERAL LYMAN FIELD?	AADCMESTEC	B-747 ALL TYPES	l 2		t t			1
	HADOMESTIC	DASH-7 DC-9-50 DC-9-80 ALL TYPES	509 544 1983 3036	1 1 35 37	510 545 2016 3073	2981	281 8	94.5

### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PRIFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARBIER

12 MUNTHS ENDED SECRETE 11, 1982

	ı	T	Total	departures perfor	med .		Scheduled compl	departures leted
Arms, state or country Community (Airport name)	Carrier and type of operation	Type of aircraft	Scheduled service	Nonacheduled service	All	Departures - echoduled	Number	Percent of departure schedule
1 1 1 1 1 1 1 1	4-1-3-1-1-7			- 5	6	;	•	9
NERAL LAMAN FILLS	(CCNT+) 15DUNESTIC	8-737-200/200 ALL TYPES	2850 2850		2880 2880	2142	2398	87.4
	LADOMESTIC	DC-19-10	200	:	200	1		
		8-747 DC-8-61 ALL TYPES	6 72 278	12	9 81 296	277	276	79.6
COMMUNITY TOTAL	DOMESTIC	8-747	,	3 ;	10			
		DASH-7 : 0C-9-50 : DC-9-80	509 544 1983	1 1 35	510 545 2018	}		
	1	6-737-100/200 0C-10-10	288G 203	33	500 5890			
	<b>!</b>	OC-8-61 ALL TYPES	72 6195	49	61 0244	<b>∞</b> 000	5492	91.
HONOLULU, DAHU EHONOLULU INTERNATIONALI	AADUMESTIL	B-747	1405		1405			
Transpago sarcamar anna		0C-10-10 +B-747	321	1	321 1			
		ALL TYPES	1734	}	1734	1731	1716	99.
	UNDOMESTIC	8-747 ALL TYPES	132 132	( (	132 132	132	132	100.
	CCODMESTEC	UC-10-10 DC-10-30	36 354	}	38 354	[		
		ALL TYPES	392		392 180	395	391	98.
	CC INTERNATIONAL	8-727-100 0C-10-10 0C-10-30	21 3>5		21 355			
	}	8-727-200 ALL TYPES	557		1 257	560	557	99.
	CCTOTAL	0C-10-10 DC-10-30	59 709		5 9 70 9	l	!	
		5-727-100 E-727-200	180		180	955	94.8	
	HADUMESTIC	DASH-7	949	142	94 4 2804		<b>, ,</b>	99.
	na-screen	DC-9-50 DC-9-80 ALL TYPES	2855 10314 15831	1 1	2855 10353 14012	16642	14406	, 56.
	HKINTERNATIONAL	B-707-300L ALL TYPES	343 343		343 343	343	343	100.
	NHDEMESTIC	8-747 ALL TYPES	1021		1023 1053	1059	1015	98.
	NI INTERNATIONAL	R-747 ALL TYPES	614		61 > 61 5	622	611	98.
	N=total	6-747 ALL TYPES	1635	2	1637 1637	1648	1624	99.
	PADOMESTIC	B-747 #5-747	883	1 1	843 95		ļ	
		B-747SP DC-10-10 ALL TYPES	2	1 1	2 1 984	993	974	78.
	FAINTERNATIONAL	6-747	1122	2	1124		1	
		08-747 8-74759 1-1011-503 Tr	232		167 232 5	l	1	
		ALL TYPES	1409	j 1	1471 2067	1515	1444	75
	FATLTAL	5-747 #6-747 B-747SF	2005	. [	2007 209 904	į		
	1	10-10-19 1-1011-305 To	34.3		1 2455	2500	2423	. 95
	15	0-131-100/2-	1/85	) ]	13600	}		
	CPDUPLSTIC	ALI TYPES	1335	1	13832	14364	, 11313	78.
	-50461116	0-747 01,-8-41	354. 13c	/ /	754.9 206			
		ALL TYP S	4,05		516. 23	56.0	4963	. 49
	p4Jupestec	05-10-1	171	:	1717	i	! . <b></b> .	1
	>	ALL TYPES	.715		1714	172	1 1706	15
	, or marite	ou-la-sour	i ici	- 1	111			77
	Er	シューボーカン リューボーカラ	1 5		16		•	
		ALL TYP'S	1 1 1 1	1	11		1 *	. 4,
C. 281 17 7 16	an Post10	6-141 10-13-14	۱.وړ ۲۰ود		6951		· /	
		10-13-50	ç. 37	1	47.			
		,.451-7 ; ,-9-53 10-9-80	1031	5 1	265. 265. 10353	· [	i i	•
	1	1-7475#	1345		1.5062		į	
	İ	3071.761	14	i	20.	'		

### TABLE 7 ARCRAPT DEPARTURES SCHEDULED AND ARCRAPT DEPARTURES PRIPORMED. BY TYPE OF OPERATION. BY ARCRAPT TYPE BY COMMISSION AND ARCRAPT TYPE BY COMISSION AND ARCRAPT TYPE BY COMMISSION ARCRAPT TYPE BY COMMISSION AND ARCRAPT TYPE BY BY COMMISSION AND ARCRAPT TYPE BY COMMISSION AND ARCRAPT TYPE BY COMMISSION AND

Area, state of country		Туре	Total	departures perfo	rawd		Scheduled 6 compl	k-partures eted
Community (Airport same)	Carrier and type of operation	of airvenft	Scheduled service	Nonechedulad service	All arvice	Departures > scheduled .	Number	Percent o departure schedule
	1 1	3					6	9
CUMMUNITY TOTAL	DOMES11€	(CONT.) OC~8-71 8-747C OC-10-30CF OC-8-30 OC-8-63	63 16 106 5	22	23 2 109 79 93			
	INTERNATIONAL	8-727-100 0C-10-10 0C-10-30 0-727-200	40960 180 21 355	291	41251 180 21 355 1	42337	36862	87.1
		8-707-300C 8-747 98-747 8-747SP L-1011-500 TR	343 1736 107 232 8 2983	3	343 1739 107 232 8 2986	3040	2960	47.3
	TOTAL	8-747 DC-10-10 68-747 DC-10-30	8719 3411 206 729	11 8 1	8730 3414 206 730			
		8-727-100 8-727-200 DASH-7 JC-9-50 DC-9-80 8-707-3000	180 1 2662 2855 10314 343	14Z 39	180 2804 2859 10353 343			
		3-7475P L-1011-500 TR 8-737-100/200 0C-8-61 0C-8-71 8-747C	234 8 13859 138 1	3 68 22	234 8 13862 206 23	: 		
MODLEMUA, MULUKAI		DC-10-30CF DC-8-30 DC-8-63 ALL TYPES	109 79 93 43943	294	109 79 93 44237	45377	34852	87.8
(WFORY)	HADOMESTIL	DASH-7 DC-9-50 ALL TYPES	2074 34 2108		2074 34 2108	1914	1707	89.1
COMMUNITY TOTAL	DOMESTIC	8-737-100/200 ALL TYPES DASH-7 QC-9-50	270 270 2074 34		270 270 2074 34	312	227	72.7
KAHULUI-MAUI (KAHULII)	HA	8-737-100/200 ALL TYPES DASM-7 JC-9-50 DC-9-80	270 2378 2454 1142 6031	67	270 2378 2521 1142 6032	2226	1934	86.8
	15 DUMESTIC	B-737-100/200 ALL TYPES	9627 1610 7610	68	7611 7611	76+7 812 <b>8</b>	8489 6157	85.2 75.7
COMPLUTITY TITLE	DOMESTIC	0.45H-7 0C-9-50 0C-4-80 R-737-100/200 ALL TYPES	2454 1142 6031 7510 17237	67 1 1 69	2521 1142 6032 7611 17306	18025	14646	81.2
KAILUA-KINA, HANAII (KE-AMULE)	HA	DASH-7 UC-9-5G UC-9-80 ALL TYPES	826 791 2275 3842	3	829 791 2225 3845	3441	3205	92.0
COMMUNITY TOTAL	IS	3-737-100/200 ALL TYPES DASH-7	3029 3029 826	3	3029 3029 829	2994	2466	82.3
	PORESTIC	DC-9-50 UC-9-80 B-737-100/200 ALL TYPES	791 2225 3029 6871	3	791 2225 3029 6874	6475	5671	87.5
LANATHEMAT	HADOMESTIC	DASH-7 OC-9-50 ALL TYPES	140 10 150		143 10 150	126	111	88.0
ETHULS	HADOMESTIC	DASH-7 DC-9-50 DC-9-80 ALL TYPES	625 852 3628 5105	136	761 852 3628 5241	5645	4554	79.9
CJHMUAITY IGEAL	TSDOMESTIC	ALL TYPES	3314 3304 625	1 1 136	3305 3305 761	3455	2677	77.4
	3000 3110	DC-9-50 DC-9-80 B-737-100/23G ALL TYPES	852 3624 3304 8409	137	852 3628 3305 8546	4150	7231	79.0
J.NA.M.		}				 		
ALLINE COLLINE AIR THE MINAR POUNTH FEDI	C2~~DOMESTIC	NH-94 EMBRAER SWEAK-METH, 3 ALL TYPES	442 43 747 1279	i 1	443 46 742 1231	1/06	1229	97.0

### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED. BY TYPE OF OPPRATION, BY ARCRAFT TYPE, BY COMMUNITY AND BY CARRIER

A waste graduate to the Royal

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;			_	Tota	departures perfec	TIN -*		• 60 8,5 €.	is tear
	Arisa state of countri Communits Autport name	Catter and rype of operation	T) pe d six raft	Schoduled service	Somehedaled	AC Reported	Departure whenuled	Number	tha stor
<b>V</b>	1	·		4		6	-		es rulase
: .	$(1+2)\cdot (1+2)$	1 1110	of forestree	1,.5		k (	1	1 1- 4	17.41
		Same Wifeling	1 -14 - 1 24 -14 - 1	.1		219) 211-			
ï			-727-100		1	ť.			
10			111115	40 1	è	37 **** /	6015	455.,	1.12
11		A * SITE	-T+T-12-17.	1:74		12.9			
13 14 15			-1,1-1.0 -1,1-2 1-11	4.	1	91. ` 644			
16			71	450 \$	7	2514		4	0-450
15		41 == . P. C221	36-111-2 "	13 7		1361	,442	1 16.7	(4,14
20 23 72		14	1 st-1 - 2/2 . 1	955		935	177/	1 10.1	/4./4
31 Nr. 15			-1:1-2:0 :-40-1:	34		34 1			
26			ALL TYP ;	50		1.76	12.0	120,3	14
27 25 29		grave t MiSII	111-, 00. -1/1-100 ALL 14P'S	14.7		531 1467	141/	1343	11.10
5	0.112.15.17.6	a. #(STIC	31,~44	442	1	44 ;		•	
12 3.1			, 594At 4 Sh{Ab~#55^3	147		41 797			
34 35			5-737-100/200 05-9-10 06-9-30	3694 2197 7113		1054 2197 2119			
36 37			8-727-203 8-727-203	1051 1051	? 1	1653			
38 39 40			96-9-80 3-727-100	1000	1	Tout			
41			DC-8~61 Du-8~71	1	2	4			
43 1		1	8AC-111-24C DC-10-10 8-737-2001	1361 1 130		1367 1 906			
46			ALL TYPES	13747	. 11	13863	14014	13081	91.60
48 49 50	TOTAL TALLS CHANNING FIRED?	; czpumestic	SHEAK-METHU SHEAK-METHU	23% 347 565		218 347 585	616	t s t	34.96
52 33 54		CEDI MESTIC	SHEAR-METHO ALL TYPES	356 356		346 344	39 F	393	48.90
55 36 50		FC	76-9-10	136		1 <sup>1</sup> 6 964			
50 58 59			00-9-30 00-9-50 ALL TYPES	964 2 1147	<u> </u>	1150	1117	1 07 1	95 • 8d
61		PA DUMESTIC	E-737-100/201	912		91,			
62 63			P-727-200 ALL TYPES	10:1		119 10:1	1334	1927	98.83
64 61 66	COMMUNITY TOTAL	DEPLOTE	Re-99 SWERR-MITTED	7 ±5 743		23 a 74 t			
67 60			06-4-10 06-9-30 06-9-30	1.50 46 m		130			
69 76			3-7-190/200 3-727-200	912 119	1	91, 119			
23 25 21			THE TYPES	3114	i.	2115	7166	2.33.7	47.30
74	TENTST INVOLATED IN CLUME ITEN-NET PERCE COUNTY)	C7OF MESTIC	44-93 54:-748	6. * 5.1		737			
76 77 78			SVEAR-METER	11 61		11 h 420			
79 80			SU-7 ALL TYPES	141 150a		141 1506	1951	1496	10.45
81 82		, PLL! MESTIC	05-9-10	12 46.1		32 463			
83 84 85			ALL TYPES	405		<b>4</b> 95	51.4	<b>4</b> t 8	34.04
46 47	WIMMONTAL INTO	P.MESIIC	411-49 1.3749	767		707 51			
44 49			C MMRAES Sasammetica Su-7	11" 40, 141		11 a ' 4E			
96) 91			05-9-10 04-9-33	461		32 463			
90 93 94		*	ALL TYP'S	£303		2003	2065	1.364	25.17
95 96	POLATELL FORT	(	34-99 (498 <b>4:</b> ?	123		323			
97 94			SAFAR-MET-O ALL TYPES	1 11.3 11.7		153 701	745	7~ 1	14.89
100 100		CC	SHEAR-MITE:	1471		1577		144.6	90.74
10.2 10.3		PCUL #85914	ALL TYPES Nu=4=18	2577		254	1461	1460	
104 107 106			ALL TYPES	109.		1 24	Haz	134.9	18.00
(1) 10e	E 24(2)(14-1-14)	OCPESTED	のロータタ と呼吸を高いで	12.		12			
109 118 111			ちゃた 大火一乗り すらし 3ビーターより	176.5		3 (4).5 ⇒ ,4,			
110			tyt - 2 a y s	~					

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ι			T\p≠	Total	departures perfer	ned		Scheduled (mp)	
n	Community (Airport name)	Carrier and type of operation	of naveraft	Scheduled service	Nonscheduled service	All	Departures scheduled	Numrer	To project of dispartiance and fund
No	1	<u> </u>				6		4	ia .
1 2 3	DE STEEL A LEGISTIC ALL PROPERTY OF	DL MESTIC	CO-NT + 1 ALL TYPES	2377		3377	14.12.	3356	1.01
1	TRIN FALL USTY-CORTY (水平)USLIN FLOT	CZ	SILES SECAR-METES ALL TYPES	3 16 26 9 6 7 1		3 15 2 5 4 6 2 4	854	624	43.47
9 ,0		FC UL #EST1C	): -9-19 JU-9-3J 8-727-200	1:3 55a 1	*	553 558 1			
12 11 14	C MMUSITY T IS	ac₩ \$11¢	ALL TYPES  Bri=99  SacAk=#iTs1	1198 259 269	3	335 261	11 - 9	1.35-2	+7
15 16 17 18			0-49-10 96-2-30 9-177-2-0	չչ։ դ.ա. 1	3	553 550 1 1707			
19 20 21 22	NAME OF STREET		ALL TYPES	17.1	3	1131	láu,	1710	75.17
25 24 25 26 27	CHIMPATELYSTICA (A. 1. LETTNO) - WILLARD)	€705ME\$TIE	31-9-13 35-9-36 35-9-45 44 TYPES	1-07 9-10 1 1113	15 10	137 944 1 1131	1175	1119	44.76
.9 30 31	Cr (: A <sub>0</sub> , (*1!:-AC)	Fire-boff Stid	:0-9-10 1:-4-30 00-9-156	(160 4145		61 su 4145 2 su 2			
33 14 .5		Ab # STIC	ALL TYPES 5-727-100	12627		12527	12619	1.577	JK.41
10 38 19 40	A400 6 - 1 - 150	Q1 M+ 51 4 5	3-727-200 ALL TYPES 31-9-10	ters ters		265 1365 6180	11'1	106 €	15.34
41 42 43 44 45			71,-9-30 00-9-151 9-727-170 6-727-270 311 TYP15	4145 2361 e11 202 12713		4145 2376 861 205 13713	13161	15711	c+.20
147	Cotton of the Could to the Country	+	#L-186A/C #CV-64J ALL TYPES	1 , 61 80		15 c1 c1	<b>,</b>	7.	100.00
90 90 90 90 90 90 90 90		AAU "MISTIC	1-727-100 1-727-200 5C-10-10 9-747 9B-747 0L-130-30 03-747 0L-1308/L ALL 17P/S	6750 26625 5073 151 701 245 245 245 50 43481		4290 28625 5073 151 761 245 263 50 43463	47715	43413	១៩.គវ
60 61 62 63 64		saINTERNATI-NAL	5-727-206 56-10-13 8-727-100 ALL TYPES	1*7 144 140 43/		152 144 146 436	153	427	44.26
65 46 67 68 70 71 72 73 74		AATOTAL	3-727-100 9-727-200 	8430 68777 5217 151 761 266 56 4419		26777 5217 5217 151 791 265 266 90	<b>44</b> 359	43840	មុខ
14 14 14 14		ALDUPESTIC	1AC-111-250 DC-9-30 3-121-100 ALL TYPES	44 7c 45 00	7 2 4	4427 4514	4616	4502	27.65
50 -1 -1 -1		oh=o+ MESTTC	**************************************	13 4 1095 1142	/ 2	13 4 1057 1115	1132	mz	68.23
46 46 49		CIbaPaSTIC	JU-8-63 JU-8-61 JU-10-10 ALL TYP/S	25 90 174 209		0 184 291	100	24e	2 4. 4
90 91 97 93 94 95		CCDOMCSTEC	H-727-100 d-727-200 DC-10-10 DC-9-10 ALL TYPES	1 43 4516 525 1 217	1	1 18 1517 527 1 1141	C/ 198	.170	59,45
97 94 99 191 1-1		94	06-9-30 9-727-290 1-1011 16-9-61 06-8-71 411-19915	4654 11045 45 142 66 1000	<b>,</b>	9657 11095 945 152 15 15865	11-71	16771	95,39
102 103 114 101 105 105 108		€AUFMESTIC	00-9-30 00-9-50 9-727-100 9-727-100-796 -727-2-0 0-1011 A-3002	2486 31 n 676 129 1500 540	,	744. 403 676 1591 5591	, ,		• • •
1.2			A. L. TYFTS	1.407	7	400	5932	> 44.5	***27

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MENT - S + NOR J ERECTH - 1 - 1, 1 - 2

ţ.	Ann		T	T <a< th=""><th>departures series</th><th>אוי</th><th></th><th>`</th><th>***</th></a<>	departures series	אוי		`	***
е 8	Area state or countri Community (Aupport name)	Carrier and Open disperato ri	Tists or ain fatr	Schedule <sup>2</sup> Service	None регоне:	Au services	They are an extra for a construction of the co	X	
•	1 - 1 = 1			•			•	•	
1 3 4 3 6	CHARLINT KNATPUAL	(( ,NT+) F1D MESTIC	#91-6-61 #8-747 #6-747f #JU-8-63f 8-747-240 ALL TYPES	163 462 769 1463	<b>ů</b> 6	763 482 789 1463 6 3503	31 74	1276	40. C
10 11 11		i 1LATERMATIUNAL	#8-747 #8-7471 #90-8-03F ALL TYPES	24 54 1 69	2 2	29 59 1	19	a i	69.24
12 13 14 15 16 17 18		F1TC1AL	#30-3-01 #8-74/ #8-74/f #00-8-634 9-747-200 ALL TYPFS	763 511 843 1464	2 6 †	703 511 847 1400 6	، ۱۹	1,35 }	90.57
20 21 22		11DEMESTIC	SHEAR-METHU ALL TYPES	2957 2957		2957 2957	3179	24: 1	-4.50
23 - 24 25 26 27 28 29		NuDCMESTIC	6-727-100 3-727-200 00-10-40 3-747 4-7476 2-7471 4LL TYPES	1164 6516 7200 425 465 94 11178	đ	11 p4 c8/4 c2/0 42 s 40 m iil 5 s	11354	11,775	. 1. * -
31 32 33		NoINICRNATIONAL	s-74/ ALL TYPES	34.3			45.5	je₁ -	45
34 35 36 37 38 39		N616726	1-727-100 1-727-200 00-10-40 3-747 4-7471 8-7471	11/ a 02 17 22 00 24/ 4/2 44		:15= 60, = :20: 1:,			
41		E Z=== OF MESTIC	ALL TYPES  Jumphilip	114":		1.4	.141 •	.1• •	91.01
43 44 45		CZ- OTHESTIC	ALL TYPES	4414	11	455 5614	5 14	ty C	s . 11
46 47 48 49 50 51 51 52 53		PAUFMESTIF	*B-747 3-747 H-7475P MC-10-10 3-727-200 3-727-100 ALL TYPTS	100 1 2 31 53 154	1 1 2	100 1 2 1 32 66 196	(45	, u į	45+84
55 56 57 58		PAINTERNATIUNAL	-6-747   0C-10-30   L-1011-500 Tk   8-747   ALL TYPES	108	: 11 . 1 1 . 1 44	11 < 31 1 1 152	153	100	at - 6t
59 60 61 62 63 64 65 66 67 68		şa-~-f∪TAL	90-747 3-747 3-74159 0C-10-10 3-727-200 3-727-100 0C-10-30 L-1011-500 TR ALL TYPES	208 1 2 21 60	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	21 9 2 2 2 1 32 00 31 1 398	345	261	F1-44
70 71 72 73	: : :	P1	8-737-100/200 8-727-100 8-727-200 ALL TYPES	3617 609 522 4748	6	3623 60+ 522 4754	4,204	4 74 A	48. <b>81</b>
74 75		GH DOMESTIC	8-737-100/200 ALL TYPES	100 160		10¢ 10€	117	100	93.45
77 79 79 40 41 42 43		FCUEMESTIC	CY-58U DC-9-10 DC-9-30 DC-9-50 8-727-7UC DC-9-80 ALL TYPES	1945 3286 5757 7302 643 50 1904	1 1 11 2	1948 32,67 5763 7317 664 5. 1987	1	1377	1.42
46		SIDUMESTIC	GC-9-du ALL TYPES	982 982	14	9-74 9-14-	Laur	٠,	
89 90 90 90 90 94 95		1 p= == OUMESTIC	0-727-100 9-727-100C/QC 9-727-200 E-1011 8-707-100F 0-707-300F 0-747 B-747SP ALL TYPES	2011 125 6183 1964 1477 1572 2 1		.01 1/- 016; 146; 1477 167; 2 1	14001	1.591	42 <b>.1</b> 7
9× 99 100		IbINTERNATIONAL	8-747	243		253			
101 103 104 105 106 107 108 109 110		1#TUTAL	ALC TYPES  B-727-100  B-127-100C/QC  B-727-200  L-1041  T07-1008  L-707-3008  H-747  B-7475P  ALC TYPES	243 2014 128 6183 1403 1477 1672 245 1		291 2019 128 6165 1464 1477 1672 295 1	13367	1 319 4 34 :	98.69
112 i									

# TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 14. MLATHS, EABLED DECEMPER, 31, 1982

1				Teta	Lifepartures , e rf. r	Part			
7	Area state or country - minumity - Asrport names	Carrier and type of operation	I pe i amendt	etc. laret	Ni memberis, ieu		to a second		
87				A.Clin	V Berbert, etc.	• • •			
	STORES INTERVALLED	. (coA(+)		4		•			
		CATTLE STAC	6-747-110/200 3-727-190	11400	112 112	2.146 h			
•			1-727-2°C -10-13	:40e/	2.0	1.142			
			1-747 • 100 - 4-507 - 100 - 51	7.	.15				
			26 4-71 1767-206	14) 11	· č				
1.5		mAD:M:511(	Aut 176 s m: 727-2 d	1 -147	•	* *** ***	·		• *
14			7 -10+1: 444 (YPE)	177		¥ f.	* *		
15		3 A= D1 M1 211C	( = a f = 5 ( 8.1 ) ) 5 (3 = 3.0)	41-		411			
11			ALC SYPES	4985		4 +6		40.00	* • •
. j.		*N=O MESTIC	SWEAR-MIT () SASH-7 ALL IYM:5	14		7: 4 -4			
7		ER===in.MESIIC	Jičina - Bu			• .			•
			Out Section	47		9.			
(g) (f)	Figural TUTA	DC MESTIC	#1 - 1 1/13 A/ ( #0V-2 40	: 1					
2			6-727-1 . 4 -7, 7-2 / 3 -2, -10-13	11/14 H.146 10//4	114	1 5			
34			0-747 *3-747	1 1 1 1	;	1 1			
			41 - 100 - 40 43 - 1471 740 - 111 - 210	145		141			
14			3-727-10067;	16.0	1.1	215			
12 12 13			00-8-64 00-0-61 0-9-16	12 2001		.146			
44			1-1011	4 44) 1. 6) 14	4	474/ 106.			
47			)( - 9 - 50 4 - 50 9 B	767. 143	1.4	7: 1			
4 - 100			#36~8=61 #36~8=646 p=747~pm)	141		1463			
13 5.5			Set AF - Mill 1	7-1		14.			
á			-747i -74750 -737-130/7ii	(4) (4) (4) (7)	٠.	1. 1.			
,"			( <b>V</b> =5d∪ JU=9+5J	164	14	1			
- 4			s=7-37=1,0-38 s=7-1,7-3-35 * )u= ,=5-38	1411 1612 1517		147 '			
			141-200	77: 514		77.			
54 5-1			1 13 = 30 14 40 = <b>7</b> 20 = 5 (19)	4375 5444 57		44.4 2474 547			
•			ALL TYPES	21/ 1/4	13	7 .1	115 7		
1.0		INTERNATE NAC	7: I= (0.5 0. =10=10 0.727=130	157 194 146		117 199 190			
			*3:141 •3:141	1	1.1	1.			
• •			**************************************	1 + 56	1	6. <i>I</i>			
			ETRULESC TO BLL TYPES	i	1	i	1 1 4		
Ċ		1. 151	*1 14A/+ *7 x 7.440			• 1			
-			7, 7-1 () 727 () 2-13-1	34 14 34 17 1 11	, a *	n1 f			
			1 /4/	100	* ; ;	1111			
•			• - 10 7:	15.1		1 1			
:			**************************************	11	4	1			
:			vice in the second						
٠.			( 1.11 ( 1.11 . 1)	4 4	•				
:			- 11		: 1				
			16.7 (1.5 (1.5 (1.5 (1.5 (1.5 (1.5 (1.5 (1.5	1414		1.4			
			4 - 44 1 1 - 10			. 5			
			1 74757	, ,					
			1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		•				
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			• * *			, ,			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

L.	Atea, state or country		Туре		) departures perfor		_	Scheduled - mg	
h e	Community (Airport name)	Carrier and type of operation	of aircraft	Scheduled service	Nonacheduled service	Ali	Departures scheduled	Number	Parcent of departures a moduled
٠.	1	. ż	·- 3	4		6	:- :		. 9
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AERPORT PATAL	TOTAL	(CONT.) 8767-200 F-27 SERIES 503-30 0ASH-7 DC-8-30 ALL TYPFS	778 594 4375 5494 57 217023	725	778 594 4375 9449 52 21 <i>8</i> 348	226313	212631	98.30
# 100 110 111	F HMUNITY IN EAL MY CAMPIES	• ··· — OUPL STIC	#U4~640 ML~188A/( ALL TYPES	61 19 60		61 19 63	15	76	100.00
		A A Q. ME 5 T 2 (	#1 = 10 PAV C #1 = 100 - 40 - 72 F - 100 0 - 17 F - 200 0 (- 10 - 10 0 - 14 T #1 - 74 T ALC TYPES	50. 245 2260 28625 5075 151 781 268 47465		50 245 8245 2645 5073 151 701 266 4346	45901	4,541,4	54 <b>.</b> 81
		AS INTORNATIONAL	0-127-100 127-250 	147 15 - 144 4 -		140 1 - 2 144 4	9.13	421	14.26
11		7 A · · · 1 S.C.	#1-185A/c #1-135-4c - 127-130 127-130 121-130 12-131 • 141 • 141 Acc 1494	50, 245, 247, 227, 121, 151, 701, 61,		60 745 645 72111 5217 151 751 760 4 515	<b>44</b> 5,4	গুৱল্ধ এ	≯⊬
25 29 40 40		¥f 30 <b>x</b> (2)10	#AC-111 200 0'-9'-30 121-127 ACC-14PF5	3 4 <del>4</del> 2 2 2 4 5 6 7		4477 4477 4514	4010	4562	47.85
\$7 43 44 1		A	5-727-130 6-727-130-750 8-727-230 ALL TYPES	1: -4 101: 1112	;	15 4 1097 111*	11-2	1112	43-73
1		.tQ. MESTIC	6 -10-15 1, -4-61 00-3-63 Act TYPES	114 17 25 144		184 60 25 255		,14.5	31
\$2 \$4 \$5 \$4 \$5 \$5		GC-+-KSPMESTIC	37-7-10 8-127-100 0-121-200 30-10-10 ALL TYPES	1 1 58 15 14 25 21 *0	1 1	1 158 1516 576 7161	7204	5110	94.45
ू (१९) (६) (६) (६) (६)		UID:MESTIC	06-9-30 P-727-260 L-1011 06-8-61 06-5-71 ALL TYPES	4614 11945 945 157 66 14862		4657 11045 845 192 A6 16805		10771	<b>79.39</b>
65 66 67 68 69 70 71 72		£ # D∩MESTIC	0(-9-30 06-9-50 A-300B B-727-100 d-727-100C/9C E-727-200 L-1011 ALL TYPES	4480 348 143 676 149 1550 548 5897	2 1 4	2485 368 140 673 129 1551 552 5904		5 Be 5	<b>99.2</b> 0
74 75 76 77 78 79 80 81		FT	08-747 8-747-200 08-747F 08-61 08-63F ALL TYPES	462 789 761 1461 3497		482 6 789 703 1463 3503		3270	42.60
H2 H3 H4 H5 -		FTINTERNATIONAL	06-747 03-747f 00L-8-63F 4LL TYPFS	29 59 1 89	2	29 59 3 91	93	93	89.74
138 148 149 149 149		FITUTAL	#9-747   3-747-200   #8-747F   #96-9-61   #96-8-63F   446-779-65	511 847 763 1464 3585	, , , , , , , , , , , , , , , , , , ,	511 6 749 763 1466 3594	1	3 35 3	40.57
92 93 - 94 95		In Drowering	SHEAR-MITRO ALL TYPES	2957 2951		2957 2957	1	2951	94.50
96 97 98 99		#L===DOMEST1C	DC-9-10 DC-9-15F DC-9-30 ALL TYPES	6190 2362 4145 12677		6150 7307 4145 12627		12027	98.41
101 102 103 104 105		N₩ONMESTIC	8-727-100 3-727-200 3C-10-40 8-747 3-747F	2065 7028 2203 475 94	•	2065 7029 2200 429 94 405			
197 198 199 110 111		ny INTERNATIONAL	ACU TYPES 3-747 ACC TYPES	13714 367 767		12/2/ 363 361		12160	97.39

### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION, BY AIRCRAFT TYPE BY COMMUNITY AND BY CARRIER

COMMISSION OF TREEMEN SEE THE

The part	:	Area, state or country		Type	Total	departure parti-	lita.		8 (1.1) (mg	
Campaint (1.10)   Campaint (	e e	Community		-əl				(h-partures u-hedused	Number	
Community Colors of Colors   Colors of Color	So .	t.	2 -							
1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-		EMMUNITY TO THE BY SA FIELD	ILLEAT . J							
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	3		NoTUTAL	9-727-200	70.1	э	7025			
	4			9-747	192		152			
	6 - >			*p-747F	<b>+0</b> 5	я	405	12856	1257.3	97.45
Company   Comp	9		( 1 DUMF ST 1 C							
	11 12			DC-9-30 ALL TYPES	4464 5517	, 1 97		5614	506	45.07
	13 14		FADUMESTIC	8-727-100		I •				
	15 16			06-10-10			1			
	17 (#			#4~747	100		100			
Part   Note	19 20					,		195	181	97.62
# 147	21 22 23		PA INTERNATIONAL							
REAL TIPLE   100   10   10   10   10   10   10	24 25			9-147	168	1	1			
Family   F	26 27							152	160	****
	29		PATUTAL	9-121-200		1	3.2			
1-021-007   1	10 11			DC-10-10 DC-10-30		1 11	31			
C-1478	1. 11			3-747	1		1			
	14 15			6-7475P	7		,			
	36 37							34.5	25.1	31.44
ALL TYPES   APP   APP   ALL TYPES   APP   ALL TYPES   APP   ALL TYPES   ALL	39 39		r:br#ESTIC	_~127-119	609	5	601			
## COMMUNITY TOTAL  ## COM	40			ALL TYPES				44. %	4746	14.41
AC	42 43 44		weGrimeSTIC					1 17	16	+1.45
	15		ACBOMISTIC		1947		2 1/4 0			
	45 45			05,-9-33	5150	,	576 .			
ALL TYPES   1906   21   1.600   1919   1.960   07.40	19 10			UL-9-80	50	13	50			
Signature   Sign	51 5,1			ALL TYPIS	19004	á		14147	15543	97.42
	53 14 5		SIDEMESTIC	JC-9-80 ALL TYPFS				Lace	976	10-02
E-777-100   11-1   12	**		16DUMESTIC	4-727-100						
1-707-1-100-   1477	, G			E-127-700	£1ci		+121			
1.77	et.			3-107-100	1477		147			
ALL TYPES 1.000 1.	eg sai			167						
19 Trial	:			ALL TYPES	1.95		1.545	13061	Loans	10.75
			/b INTERNATIONAL	ALL TYPES	49.			1.14	79.4	97.91
1- 01	er Tu		Tue Tr TAL	-121-120 120						
1-1-1-12   14/7	. ,			サーナンナーアンロ	11-1		6151			
	3 4			7 - 1 27 - 1 C C 11 - 1 27 - 1 G G G	14//		14//			
CA				3-747 5-74754	76.		295			
Campon   C				ALL TYPES	1 (7.1)		13735	1 116 5	1 1184	49.69
1-7/1-103   24067   05 (415)    -7/1-103   24067   05 (415)    -7/1-104   1217   70   12140    -7/1-105   1217   70   12140    -7/1-105   1217   70   12140    -7/1-105   1217   70   12140    -7/1-105   127   127    -7/1-			t A− ->dd#fST1c	0101-200	115		111			
# 1-14	47 44			6-121-200	24067	0.5	24152			
10-9-61   25-99   25-7   25-	• •			9-147	451		2459			
ALL TYPES 0.5327 503 05849 06028 65190 94.73  VA DUNLSTIL 3-727-200 34 54 54 72.177 177 177 177 177 177 177 177 177 177	MF			ni - g -61	25.99		2864			
DOMESTIC   3-727-200   54   54   54   54   54   54   54	19 19			ALL TYPES		505	65837	66.02.8	65130	99.73
79DDMESTIC   F-27 SERIUS   594   594   594   533-30   4375	90 91 92		NA-→ DUMESTIE	N10-12	172		172			99 19
SUB-100   SUB-	9:3 94 95		>VDOMESTIC	F-27 SER1.5	594		594			
All TYPES   10243   10461   10266   93x13	96 97 94			ALL TYPES	4969		4969	5061	4905	98.18
CPDUMESTIL DC-8-30 52 52 32 35.8-63 47 47 47 47 47 47 47 47 47 47 47 47 47	79 79 11		∡ b= DC#EST1C	DASH-7	9474		9444	10461	10266	93.13
ALL TPP'S 90 9 141 94 70.21  COMMUNITY TITAL DOMESTIC OC-9-10 10520 7 10527  OC-9-10 25975 108 26083  OC-9-15F 2302 7277-100 2655 118 2271 727-270 9/3-11 79 82470  91-188A/L / ) ***	r: M		CPDUMESTIL	<b>ン</b> た− <b>0</b> −63	47		4.7			
75.49-30 25975 lot 26083 05-9-15F 2402 2302 1-727-100 276*5 lie 2771 3-727-270 5/14 79 82470 91-1488//L //	0 S	COMMUNITY TO THE	DO <b>465</b> 110			,		141	**	10.21
\-7.77-1\00	OT NA	-		75 -9-30 06 -9-15F	25975 2302		26083			
♥(~}#8#ZL	10 11			>-727+100 >-727+200	726*5 9/341		22771 82470			
	12			M-148A/L	* ;			•		

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MENTHS ENDIN NECEMBER STATES

Area state of country		Тъги	Total	disparrania piere i	ην		1, 1	t part
Airport name	arter and type of operation	il sin raft				(Algorithms) witholdower		
•			Scheduard erf:Net	N-methestiaed service	A WDRAS		N. 2000	10 mg - 1
:				. , .	, .	-	•	,
MUNITY TO THE	or#t +1€	C.ONT.1						
		(4-0+0	6.1		64			
		JU110-10 11747	16074	**	17096			
		41-747 41-100-35	1362 240		1561			
		*1-7416	1462		1467			
		3AC 111-27u 3-727-1700740	261		761			
		)(-3-6+ U-3-6-1U	7.5	2 a 5	319			
		1-1011	2556	4	200,			
		00-8-71 Jul-1-50	16 17	H	760.			
		4~350€ •)(-4-61	140 763		1+C 70 :			
		•U1, -6-031	1463		1+63			
		9-747-200 Sat Ak-METKO	3741	b	574 i			
		1(-1)-40 ·	2260		2200 94			
		9-14750	ż					
		5-747-100/205 CV-580	15147	4	15206 1949			
		JC-9-80 3-737-130;	1017	14	104t 14/7			
		8-707-1004	1672		1672			
		#∆C=8=50£ 3767=260	26 19 1 78		2579 775			
		F-27 SERIES	594		594 4375			
		5.23 - 30 7 - ASH	4375 9499		9491			
		36-8-30 ALL TYPES	57 216647	579	230724	23,1964	224076	94
	INTERNATIONAL	9-727-200	152		152			
	INTERMETIONAL	0110-10	144		144			
		8-171-100 *8-747	147	11	143			
		·8-/47F	57	7	4.			
		*UL-8-0 1F R-747	656	1	651			
		00-10-30 1-1011-500 Ta		1	اد نا			
		ALL TYPES	120+	47	1335	1 se 3	126.6	42
	TUTAL	JC-4-10	10579	1	1057			
		01.+9-30 01.−9-15}	25975	103	26061 2362			
		d-127-100	22755	116	22911			
		8-727-200 96-188 <b>4/</b> 5	69.54	79	82622 64			
		•CV=640   00=10=10	61 18218	42	61 1 m2 4 0			
		8-141	3092	1	1695			
		*8-747  *L-100-30	1566 245		1511 245			
		B-7476 BAC-111-200	1521 33		1541			
		5-127-1006/36	211	1	261			
		∂ <b>∟-3-63</b> , ⊃3-8-61	72 28 <b>81</b>	265	12 3146			
		L-1011 0C-8-71	2850 414	32	2866 '			
		DC-9+50	7670	' ii ;	7681			
		4-3008 -06-8-61	140 763	:	140			
		*0C-8-63F 9-747-200	1464	?	1460			
	i i	SHEAK-METKO	<b>3741</b>		3741			
		X-10-40	2200 94		2200 94 j			
	1	5-7475P 0C-10-30	3	51	' E			
		1-1011-590 TR		. 1	1			
		B-737-100/200 CV-580	15197 1948	, ,	15206			
		0C-9-80 8-707-1009	1032	14	1046	1		
		8-707-3008	1672	1	1672	:		
		*DC-8-50F 8767-200	2674 778	: 1	2679 I			
		F-27 SEPIES 503-30	594 4375		594 4375	!		
		OASH-7	9499	1	9499			
		DC-8-30 ALL TYPES	52 231336	725	232061	234331	230342	98
DECATUR		]				1		
( DECATUR )	LZ DUMESTIC	00-9-10	17		12			
		DC-9-70 ALL TYPES	240 252	2	242 i 254 i		252	91
MAR JUN/HERR IN		1						
(WILL IAMSON COUNTY)	( 2DOMESTIC	00-9-10	12		12 !			
	r I	DC-9-30 ALL TYPES	86 98		86 98	113	97	85.
HOL INE/DAVENPURT		i .						
(QUAD-CITY)	LZDEMESTIC	DC-9-10 DC-9-30	413	1	413			
	1	DC-9-40	2505		2559			
		ALL TYPES	2921	54	2975	2965	2905	97.
	UA DUNESTIC	8-737-100/200	20	. 1 '	21			
		* 8-727-100   8-727-200	509 334	,	504 336			
	•					677	84.4	
		ALL TYPES	863	, 1	666	8,,		٧٥.
	XVUUMESTIC		#e3 934 603	,	934	8,,,		76.

#### TABLE 7 AMACRAFT BEPARTIESS SCHEMASS AND AMCRAFT SEPARTIESS FREGUNDS, BY THE OF COMMUNITY AND BY CARRY

12 MUNTAS ENUED DECEMBER 31. 1982

	Area, state or country		Type	Tate	departures perfor	<del>ne</del> d		richeduled comp	departure Heteri
	Community (Airport name)	Carrier and type of operation	of surcraft	Schoduled	Negative duted	All	Departures scheduled	% umber	Postent
		<u> </u>			1 6 1	6			- terdui . g
Gua	3-6114	AVDLMESTIC	. ELUNTAL		•				
	CUMMUNITY FOLAL	UCMESTIC	ALL TYPES	4117		4117	4244	*117	46.
	- SHAPATTI TOTAL	20142111	UL-9-30 UC-9-40	2505	54	2559			
			8-737-100/200 8-727-100	20 509		21 509			
			8-727-200 8H-99	3 54 9 34	2	335 434			
			F-27 SERIES 503-30	603 2580		60 s 2580			
			ALL TYPES	7901	51	195 1	27.0	1866	47.
	PERMIA EGREATER PE MIAI	CUUNPESTIC	0-727-140	213		21.			
		1	9-727-200 DC-9-10	145		182			
			DC-9-30 ALL TYPES	514		1 51 •	527	511	95.
		L 2 DEPESTIC	0C-9-10 2C-9-30	532 2134	ų	55/ 2140			
			DC-9-40 ALL TYPLS	2613	,	2	. 764	(54.)	96.
		1 pm D+)MES/1C	5-727-100	478	•	40d	2704	2662	70.
			6-777-100C/4C 8-727-200	18		10			
			8-707-1008 8-707-1009	i i		1			
			ALL TYPES	644		644	547	637	98
	COMMUNETY TOTAL	DIMESTIC	8-727-100 3-727-200	731 350		731 356			
			0C-4-10 3C-4-3U	581 581	*	567 2140			
			06-9-40 8-727-1006/66	11		19			
			8-707-100 <del>8</del>	í		i			
			ALL TYPES	3831	•	3847	1413	3 <b>61</b> (1	40
	HOUINCY MUMI DALOWIM FIELD)	C2	JU-9-10	25	,				
		i	C-9-10	118	ž	125 144	16*	142	84.
	RUCKFORD COREATER FOURFURDS	Ci-uumestic	00-9-10	27		2.			
	TWEETER FUCKFORUS	( 2 DOMESTIC	DC-9-30 ALL TYPES	101		77 101	117	101	. 56
		Th	8-727-100	104		104	•••		-
		THE DUMESTIC	3-727-100C/QC 6-727-200	12		- 12			
		•	ALL TYPES	114		119	127	11.6	92
		at-uch, stic	SU3-30 ALL TYPES	214 215		21 d	/19	21.0	17.7
	COMMUNITY LITAL	DOMESTIC	JC-9-10	42		<u>.</u> ,			
			3, -9-37 8-727-100	104		7+ 164			
			8-727-100C/QC	i2 3 218		71.4			
			S )3-30 ALL TYPES	438	;	416	46.2	437	74
	PHINGETELD CAPITALI	CZDOMESTIC	00-4-10	2 11	1	233			
			UC-9-30 ALL TYPES	65 i 1084	11	86.2 1055	1411	1077	96
	INCIANA		}	•	1		1		
	Fire 040 :	-	1		1		1		
	ELKHAG: ELKHAKT MUNI)	24 DEMESTIC	SACAR-METRO	615 2765		61 3 27 <b>8</b> 5			
			ALL TYPES	3403	1 1	3403	3624	3443	43
	EVANSVILLE GRESS HEGIGRALD	ALDEMESTIC	8AC-111-200	35		35	:		
			3-727-100	934 45	1 1	934 4>	1		
			ALL TYPES	1014	i i	1014	1037	1014	97.
		DLDCMESTIC	0C-9-30 2-127-200	117	1 2	11.7	i	_	
			ALL TYPES	235	1 1	240	244	234	47.
		FA DUMESTIC	DC-9~30 JC-9~50	462 387 474	1 !	462 387	1		
		}	8-727-200 8-727-100 8-727-1006/06	59	1	474 59 3	, i		
		}	WT JALL?	1305		1305	1391	1 379	99
	COMMUNITY TOTAL	JK NESTEC	846-111-200	35 1517		35 1513	:		•
			8-727-100 8-727-200	104 595	2	104 597	•		
			9-727-100C/QC	387		307			
			ALL TYPES	2637	2	2439	2612	2031	98.
	FURT WAYNE TRIMITETPAL/JAES FIFEDT	JEDUMESTIC	36-9-30	1085		1065			
		ļ	B-127-200 ALL TYPES	1242 2327		1242 2327	2101	2324	97
		į.	1		1 !		1		

### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION. BY ARCRAFT TYPE. BY COMMUNITY, AND BY CARRIER

Area, state or country	Carrier and	Турь	Total	departures perio	read	Departures	comp	departures ieted
Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonecheduled service	All services	scheduled	Number	Percent departus achedul
	2	-	- 1	5	6	7		
MICIPAL/BAER FIELD	PIDOMESTIC	8-737-100/200 ALL TYPES	364 364	2	366 366	366	361	98.6
	LADOMESTIC	8-737-100/200 8-727-100 8-727-200	3 477 415		3 477 416			
		DC~8-61 ALL TYPES	896	1	897	936	667	94.
	21BOMESTIC	SWEAR-METRO DASH-7	1123 6501		1123 4501	****	*41.3	
COMMUNITY TOTAL	DOMESTIC	ALL TYPES	7624 1085		7624 1085	7890	7612	96.4
COMMUNITY	DONESTIC	8-727-200 8-737-100/200	1657 367	1 2	1658	!		
		8-727-100 DC-8-61	477		477 1			1
		SWEAR-METHO DASH-7	1123 6501		1123 6501			:
AMB AND AND AND AND AND AND AND AND AND AND		ALL TYPES	11211	3	11214	11573	11184	96.
INDIANAPULIS MUNI/WEIK-COOK/)	+DOMESTIC	+L-188A/C +CV-640	97 3		97 3			
		POG-8-50F ALL TYPES	20 120	, !	20 120	89	89	100.0
	AA-~-DOMESTIC	8-727-100	179		179	i		
		B-727-200 #8-747 ALL TYPES	1890 1 2070		1890 1 2070	2081	2069	99.4
	ALDOMESTIC	BAC-111-200	1275		1275	2061	2001	, yy.,
		0C-9-30 8-727-100	7175 845	2	71.77 845			
		B-727-200 ALL TYPES	9296	2	1 9298	9500	9295	97.1
	CCDOMESTIC	8-727-100 8-727-200	76 1357		76 1357			
		DC-10-10 ALL TYPES	1434		1434	1454	1432	98.
	DIDOMESTIC	DC-9-30	2368	2	2370			)
		B-727-200 ALL TYPES	36 37 6005	2	3637 6007	6048	5986	98.4
	FAONFESTIC	DC-9-30 DC-9-50	1688 402		1688 402			Į
		8-727-100 8-727-100C/QC	9	1	9			1
		6-727-200 ALL TYPES	2106	1	2106	2132	2097	98.
	FL	3-737-100/200 ALL TYPES	58		58 58	62	58	93.5
	1UDOMESTIC	SHEAR-METRO ALL TYPES	172		172 172	826	772	93.4
	( 2pomestic	DC-9-10	349		349			!
		DC-9-30 DC-9-40 ALL TYPES	3281 5 3635	20	3301 5 3655	3658	3620	98.
	ThDUMESTIC	8-727-100	595	1 }	595 57	)		į
		B-727-100C/QC B-727-200 L-1011	1604 472	1	57 1605 472			
		8-707-1008 8-707-3008	62 485		62 485			
		ALL TYPES	3275	1	32 76	3269	3229	98.
COMMUNITY TOTAL	DOMESTIC	PL -188A/C PCY-640 POC-8-50F	97 3 20		97 3 20			1
		8-727-100 3-727-200	1704 8495	,	1704 8496	ĺ		}
		98-747 84C-111-200	1275	}	1275	)		!
		0C-10-10	14512	24	14536 1			ļ
		0C-9-50 8-727-100C/4C 8-737-100/200	402 58 58	1	402 58 58			
		SWEAR-METPO DC-9-10	772 349	1 1	772 349			
		06-9-40 [-1011	472		472			I
		8-707-1008 8-707-3008 ALL TYPES	62 485 28771	25	62 485 28796	29119	28647	96.
LAFAYELTE (PURDUE UNIVERSITY)	24DOMESTIC	SWEAR-METRO	358		358			
		DASH-7 ALL TYPES	1103 1461		1103 1461	1499	145 9	97.
SOUTH BEND (ST JUSEPH CHUMTY)	PIDCMESTIC	8-737-100/200 ALL TYPES	33	2 2	35 35	[   34 -	32	94.
	RCD. MESTIC	CV-580	637		837	!		
	1 1 1	DC-9-10 DC-9-30 B-721-200	261		202 2			
	} ?	ALL TYPES	1640	2	1047	1045	1035	95.
	LADOMESTIC	6-777-100 8-727-200	1214		1232	i		

### TABLE 7 ARCEAFT DEPARTURES SCHEDULED AND ARCEAFT DEPARTURES PROFORMED, BY TYPE OF OPERATION. BY ARCEAFT TYPE BY COMMUNITY. AND BY CARRIER

Area, state or country	Carner and	Type	Total	departures perior	med	Departures -	Scheduled departure completed	
Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonacheduled tervice	All	ectoduled	Number	Price depart whed
T JUSEPH CLUNTY	LA-DUMESTIC	(CONT.)	•	5	•	7 .		. 9
307277 CSQ417		ALL TYPES	1383	16	1349	1443	1374	٠,
	Zh-DOMESTIC	SMEAR-METRU DASH-7 ALL TYPES	307 4415 4722		307 4415 47c2	4854	4712	41
COMMUNITY TOTAL	DOPESTIC	5-737-100/200	. 35	. ,	35	•••	****	
	!	CV-560 JC-9-10 DC-9-36	837 201 2	. 1	837 202 2			
	Į ;	8-727-200 3-727-100	164 1219	13	168 1232			
		SWEAR-METPO	307 4415		307 4415			_
TEMA	i	ALL TYPES	7178	20	7150	7410	7153	96
		1	1					
BURLINGTON (durlington muni)	C S DOMESTIC	0C−9−10 0C−9−30	25 170	2	155			
		ALL TYPES	145	,	147	168	144	. 61
	>vDCMESTIC	SH-44 SD3-30 ALL TYPES	2 868 350	1	2 386 396	<b>41</b> 3	340	94
CEMMUNITY TOTAL	DEMESTIC	DC-9-10	25	1	25	***	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
		9C-9-30 8H-99 503-30	120	2	122			
		ALL TYPES	535 535	2 .	388 517	581	574	9
CEDAR FAPIDS/IONA CITY (CEDAR RAPIDS MUNI)	ILDOMESTIC	SWEAR-METRO ALL TYPES	1411	l i	1411 1411	1598	1411	81
	LZ DUMESTIC	DC-9-10	683		683	1370	1411	
		ALL TYPES	3036 3719	45 45	3081 3764	3618	3710	
	UA	8-727-100 8-727-200	348 676	3	351 680			
		00-8-61 8-737-100/200	3	3 1	3			
		OC-8-71 ALL TYPES	1027	14	1041	1058	1050	9
	PVDUMESTIC	Ви-99 503-30	1384 1527		1384 1527			
		F-27 SERIES ALL TYPES	2914		3 2914	3046	2914	9
COMMUNITY TO TAL	DCMESTIC	SHEAR-METRO DC-9-10	1411 683		1411 683	! 		
		0C-9-30 8-727-100	303c	43	351			ļ
	}	9-727-200 DC-8-61 B-737-140/200	676	3	680 3			
		DC-8-71 8H-99	1364	ادّ	1384			
		F-27 SERIES ALL TYPES	1527 3 9071	59	1527 9130	9520	9055	! . 9
CLINTON (CLINTON MUNI)	JV DUMEST LC	\$03-30	254		254			
	74-boxesite	ALL TYPES	254		254	367	254	
(DES MOINES MUN1)	UNDDMESTIC	8-727-200 ALL TYPES	373 373	2 2	375 375	377	372	
	FLDOMESTIC	8-737-100/200 0C-9-30	1074		1074			
		DC-9-BC ALL TYPES	76 1180		30 76 1180	1205	1179	9
	C2DOMESTIC	DC-9-10	785	2	787			1
		0C-9-30 0C-9-40 ALL TYPES	4261 2 5048	38	4299 2 5088	5161	5030	. 9
	RCDUMESTIC	DC-9-10	13		13	- 3		į
		DC-9-30 DC-9-50 B-727-200	1429 177 14	61	1429 238 14	i		1
		ALL TYPES	1633	61	1694	1652	1598	9
	INUCMESTIC	8-727-100 8-727-100C/QC 8-727-200	436 21 194		436 21 194			
		L-1011 ALL TYPES	1 652		1 652	667	650	9
	LABOMESTIC	8-737-100/203			609	! :		
		5-727-200 DC-8-61	2557	3 ? 19	726 2559 23			
	y	ALL TYPES	3853 176	24	3917	3952	1853	•
	14	SD3-30 ALL TYPES	176 122 298	ı İ	176 122 298	310	298	96
	ZVDOMESTIC	SWEAR-METHO	503		503			.,
	TVCOMESTIC	ALL TYPES	503	,	503	544	492	84

### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

Area, state or country Community	Carrier and	Type of				Departures ' scheduled		Percent o
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All mervices	ection mad	Number	departur schedule
	2	3		5	- 6			9
OMMUNITY TOTAL	BOMESTIC	(CONT.) 6-737-100/200	1683		1683			
	!	DC-9-30 DC-9-80	5720 76	38	5758 76			
		06-9-10	798	2	800			
		DC-9-40 DC-9-50	177	61	2 238			
	T.	8-727-100 8-727-100C/gC	1159 21	ا ف	1162			
		L-1011	1	19	1 23			
		DC-8-61 8H-99	176		176			
		SU3-30 SWEAR-METRO	122 503	1	122 503			
	T .	ALL TYPES	1 35 80	127	13707	13872	15472	97.1
JUSUQUE MUNII	NVDOMESTIC	F-27 SERIES	1		1			
(1000040E MOST)	Danco / I	SD3-30 ALL TYPES	506 507	1	506 507	530	507	75.6
		ALL IVES	, ,,,,		,0,1	,,,,	201	,,,,
FORT DEBGÉ (FORT DODGE MONI)	. CZDOMESTIC	DC-9-10	79		79			
	1	DC-9-30 ALL TYPES	444 523	2 2	446 525	591	52.3	88.4
		1						_
MASON CITY (MASON CITY MUNI)	C2 DOMESTIC	DC-9-10	93	İ	93			
		DL-9-30 ALL TYPES	456 549		456 549	591	549	92.8
(1 <b>21</b> (1 <b>M</b> 144	i							
OTTUMBA COTTUMBA ENDUSTRIAL)	XVOCMESTIC	RH-99	303		363 303	372	303	81.4
		ALL TYPES	303	İ	303	312	303	
SIGUX CITY MUNI)	C2	3C-9-10	356	1	356			
TOTAL CETT HORE!		LUC-9-30	1792 2148	3	1800 2156	2244	2145	95.
				1 .		2277		• • • •
	PCDOMESTIC	CV-580 DC-9-50	1527	1	1527			
		ALL TYPES	1528	}	1528	1562	1523	97.
COMMUNITY TOTAL	DGMESTIC	DC-9-10	356		356 1800	1		1
		DC-9-30 CV-580	1792 1527	•	1527			
		DC-9-50 ALL TYPES	1 3676	8	1 3684	3811	3668	96.
		1		1		:		
MATERLOG MUNI)	C2 DOMESTIC	DC-9-10	395	1	395			ļ
		DC-9-30 ALL TYPES	1808 2203		1831 2226	2288	2202	96.
K ANSA S			i				i I	
						-	!	İ
DUDGE CITY			·	i .i	****		1	
(DOUGE CITY MUNI)	ZVDOMESTIC	SHEAK-METRO ALL TYPES	2331 2331		2332 2332	2855	∠31 6	81.
GARDEN CITY		ì	1					
(GARDEN CITY MUNI)	ZVDCMESTIC	SHEAR-METRO ALL TYPES	2458 2458		2458 2458	2723	2433	89.
		MLL ITPES	2738	1	47.0	,		1
GUDDLAND (RENNER FLELD/GOODLAND HUN-)	14DOMESTIC	SHEAR-METRO	1019		1019			
		ALL TYPES	1019		1019	1252	1013	80.
GREAT BEND	ZVDOMESTIC	SHEAR-METRO	2231		2231	Į.	i	1
(GREAT BEND MUNI)	T	ALL TYPES	5531		2231	2661	2222	83.
HAYS	Ì						ì	1
(HAYS HUNT)	24	SHEAR-METHO ALL TYPES	2119 2119		2119 2119	2348	2107	89.
			****		'		!	
HUTCHINSON (HUTCHINSON MUNI)	21 DOMESTIC	SHEAR-HETRO	1260		1260			
		ALL TYPES	1260	'	1260	1929	1244	64.
INDEPHONCE/COFYVLE/PAKSCHS	ZV DOMESTIC	SWEAR-METRO	1113	] }	1113	1	1	1
(TRE CITY)	54-DOMESTIC	ALL TYPES	1113		1113	1295	1080	83.
L IBERAL-GUYHDN	}	1				ļ	1	}
(LIBERAL MUNI)	ZVDGRESTIC	SWEAR-METRO ALL TYPES	1929		1934 1934	2145	1601	87.0
MANUATTAMPIET F174/F4 A44-F4	1					1	1	
MANHATTAN/JCT.CITY/FT.RILEY (MANHATTAN MUNI)	FLDOMESTIC	CV-580	60		60			
		8-737-100/200 ALL TYPES	1259		1199 1259	1319	1259	95.
	2VDOMESTIC	SWEAR-METRO	678	1 1	679	1	ļ	
	DORESTIE	ALL TYPES	678		679	744	675	90.
COMMUNITY TOTAL	DUMESTIC	CV-500	60		. 60	1		
	1	B-737-100/200 SWEAR-METRO	1199		1199 679	1	!	
		ALL TYPES	1937		1936	2063	1934	93.
SALINA		au 455	1		••	1	1	1
(SALIMA MUNI)	FLOGMESTIC	CV-580 B-737-L00/200	30 1054	1	30 1054			1
	1	ALL TYPES	1084	'	1084	1113	1003	97.
TOPERA	61 DOMESTIC	CV-580	1 .	.]	6	1	1	i
( FORBES AFR)	FLDOMESTIC	8-737-100/200	1370	<b>i</b>	1370		1 .	
		ALL TYPES	1376	• [	1376	1442	1376	95.

# TABLE 7 ARCHAPT DEPARTURES SCHEDULED AND ARCHAPT DEPARTURES PRIFORMED, BY TYPE OF OPERATION, BY ARCHAPT TYPE, BY COMMUNITY, AND BY CARRIES

	L	Area, state or country		Тури	Tota	departures perfe	rmed		Scheduled comp	departures icted
•	n No.	Community (Airport name)	Carrier and type of operation	of earcraft	Schaduled envice	Nonecheduled service	All	Departures scheduled	Number	Perome departu schedul
	-	FORBES AFB	(CONT.)		1		-	7.	8	•
	3 4 5	I.	PL-OOMESTIC	DC-9-15F DC-9-30 DC-9-10 ALL TYPES	134 296 124 554	[ i	134 296 124 554	563	55.4	98.4
			24	SWEAR-METRO	700 700		700 700	771	654	84.
	10 11 12 13 14 15	I	DUM <sub>E</sub> STIC	CV-580 9-737-100/200 UC-9-15F UC-9-30 DC-9-10 SHEAR-HETRO ALL TYPES	6 1370 134 296 124 100 2630		1370 134 296 124 700 2630	2176	2504	93.
	17 18 19 20	WICHITA MUNIS	AADONESTIC	6-727-100 8-727-200	569 28		569 28	i i		
	21 22 23 24 25		BADUMESTIC	8-727-100 8-727-100C/QC 8-727-200	597 11 2 1122	1	597 11 2 1123	599	595	99.
	26 27 28 29	•	CCDOMESTIC	8-727-100 8-727-200 UC-10-10	202 1008	1	202 1009	1146	1124	
	31 32 33 34 35	· !	FLDOMESTIC	DC-9-10 DC-9-30 ALL TYPES 8-737-100/200	162 1611 1513	3	165 1 1615	1625	1597	98.
	36 37 38 38		AbDOMESTIC	DC-9-10 ALL TYPES 8-727-200	1 1914 884		1914 884	1944	1905	97.
	40 41 42	; 	1	8-727-100 ALL TYPES	889		889	894	68 5	49.
	43 44 45 46 47		RCDOMESTIC	OC-9-10 DC-9-30 DC-9-50 CV-580 ALL TYPES	768 19 2 11 800	2	768 19 4 11 802	810	192	97.
	48 49 50 51		11DOMESTIC	DC-9-10 DC-9-30 ALL TYPES	e 2 7 89	2 2	82 9 91	89	89	100.
	52 53 54 55 56 57 58		ThDOMESTIC	8-727-100 8-727-1000/QC 9-727-200 8-707-1008 8-707-3008 ALL TYPES	368 36 1569 355 465 2823		368 36 1569 355 495 2823	2847	2812	98.
	59 60 61 62 63		UADGMESTIC	8-737-100/200 8-727-100 8-727-200 ALL TYPES	620 271 340 1231		620 271 340 1231	1263	1226	   77.
	64 65 66		ANODMESTIC	SWEAR-METRO ALL TYPES	5196 5196	8	5204 5204	5697	5023	88.
	68 69 70 71 72 73	COMMUNITY TUTAL	DOMESTIC	8-727-100 8-727-200 8-727-100C/QC DC-10-10 DC-9-10 DC-9-30	1426 4951 38 1 1089 188	2	1426 4953 38 1 1089			i !
	74 75 76 77 78			8-737-100/200 DC-9-50 CV-580 B-707-1008 B-707-3008	2533 2 11 355 495	2	2533 4 11 355 495			
	79 80 81 82	REVIUCKY		SWEAR-METRO ALL TYPES	5156 16285	17	\$204 16302	16914	16056	94.
	63 84 85 86 87	LEXINGTON/FRANKFORT IBLUE GRASSI	ALDOMESTIC	BAC-111-200 DC-9-30 B-727-100	43 755 171	3	43 758			 
	88 90 91		OLOOMESTIC	ALL TYPES DC-9-30 B-727-200	969 470 3021	3	171 972 470 3035	940	969	' 9 <b>8</b> ,
	92 93 94 95		FLDOMESTIC	8-737-100/200	3501 720	•	3505 720	3522	3492	99,
	96 97 90 99		PIDUPESTIC	B-737-100/200 YS-11 ALL TYPES	720 905 905	19 2 21	720 924 2 926	730	720	98.
	100 tel 102 103 104 106 106	COMMUNITY TOTAL	OUMESTIC	8AC-111-240 OC-9-30 8-727-100 6-727-200 8-737-100/200 VS-11 ALL 14PES	43 1225 171 3031 1625	3 4 19 2	43 1228 171 3035 1644 2	6149	6044	98.
	106 109 110 111 112	LUUISVILLE (STANGIFORD FICES)	AA DUMESTIL	8-727-100 8-727-200	214		91	•		,

# TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

Table   Tabl		<del></del>	•		Total	departures perfor	med		Scheduled	
	n e	Community (Airport name)		of	Scheduled	Nonacheduled	All .			Percent of departures wheduled
TAMES   184   18	No.	i – tritti		3			6 :	÷ :	8	9 .
AL-DORASTIC NC	2	STANDIFORD FIELD		(CONT.)			305	304	304	101.00
CI	4		ALDCMESTIC	DC-9-30	5022 132		5027 132			
	H		ccpcmestic	8-727-100	38		38	6097	5990	98.37
	12	! !		DC-10-10	3	8	11	728	719	98.76
	14		DLDCMESTIC	8-727-200 DC-8-61	3726	-	3727 1			
	17	•		ALL TYPES			7064	7084	7054	99.57
	21 23	<b>!</b> ?	( ) DOP( ) 11 C	DC-9-50 H-727-1006/QC B-727-200	579 11 24		579 11 268			
According   Acco	24 23	<b>.</b> 5		ALL TYPES	1459		1464	1462	1449	99.11
	27 28	<del>.</del>		ALL TYPES	949		964	980	967	98.67
Display   Disp	3:	1 2		TET IAbt?	242		242	248	242	97.58
## PI	3.	<b>4</b> 5	()DENISTIC	DC-9-30 DC-9-40	599 2	22	671	675	56.6	98.66
ACCOMPANY TOTAL   The -DOMESTIC   S-727-100   To   To   To   To   To   To   To	3:	<del>7</del> 8	PIOFFESTEC	8-727-10b	717	7	777			
0-727-1000/C/C   72   12   14   14   14   14   14   14   1	1 4	6 1		ALL TYPES	4620	7	4627	4658	4606	98.88
## PATTER PURSE  ## ALCOHOLUSTAN  ## ALC	4.	3 4 5 ·	· ispurestic	B-727-100C/QC B-727-200	. 158		32 198	,		
COMMUNITY TOTAL   COMMUNITY	4	7 *		ALL TYPES	941		941	948	926	98.72
Control	5	O . COMMUNITY TOTAL	DOMESTIC	B-727-200 BAC-111-200	5557 846	6	5563 640			
DC-9-50   S79   S78	5 5 5	3 4 5		0C-10-10 0C-8-61	,	a	11			
OF   OF   OF   OF   OF   OF   OF   OF	5	.7 .4		: DC-9-50   B-727-100C/QC   CV-600	41		41			
66   C.UISTANA   C.C.	6	60 51		0C-9-40 8-737-100/200	,		3376			
Composition   Composition	6	≰ 5		8-707-3009		53	2	23169	22923	98.93
	6	IS LOUISTANA		•						
ALL TYPES 7.22 722 728 721 99.00 722 728 721 99.00 729 729 729 729 729 729 729 729 729 729	7	O ALEXAMUNIA		bC−9−30	,		4	1458	1442	98.90
CCDEMESTIC   DU-9-10   214   214   215	, ,	PATEN PUUGE 66 ERYAN)	AADOMESTIC	8-727-700	202		202	77 A	77 [	99.03
No.		୧୭ <sup>†</sup> ଏମ ମୀ '	( CDC#ES11C	DC-9-30	114	2	121	375	179	98.20
ST	1 3	19 : 44 : M5	DEDEMESTED	3-727-200	345	, 2	1497	4:19	4 30 7	49.26
90	<u> </u>	RT NA	CZDUMESTIC	OC-9-30 ALL TYPES						
95   96   91   96   92   96   97   97   96   97   96   97   97		90 · 91 97 93		)(-9-30   JL-9-50   3-727-200	16	3 . 1	156 1c 1	117.	1.3 <b>7</b> '	77.0 <b>9</b>
99 100 COMMUNITY TITAL DOMESTIC 8-727-100 520 520 101 COMMUNITY TITAL DOMESTIC 3-727-200 3691 3 1700 102 DU-9-10 1569 1 1565 103 DU-9-10 1669 1 1565 104		95 96 97	11	ე⊾-9-10 0€-9-36	541 5.	1 16	641 354			
106   107	11 11 14 14	99 00 COMMUNITY TETAL 02 04 04	OCHESTIC	8-727-100 3-727-200 - DC-9-10 - OC-9-30 - OC-9-50	576 369 156 164	1 3 9 1 3 20	520 3700 1565 1653 16			
	10 10 10 10 11 11	OR 07 LAFAYETTE 08 : ILAFAYLETEJ 10 11	ur-—pumestic	90-9-30 00-9-10	24. 17	2 1	243 174			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

ic MUNTHS ENDLS DECEMBLE 31, 1982

Area, state or country	Carrier and	Type	Tota	l departures perfo	rmed	_	A SECTION	telepairtus er parted
Community (Airport name)	type of operation	of autoraft	Scheduled service	Nonacheduled Service	All services	Departures scheduled	Number	Minimum of or past are which deficies
1	2	·	1 4	5 ;	6			9
AFAYETTE	(C-ATa)	76-9-10						
	11	UC-9-30	958 023	4	64.0 624			
COMMUNITY TOTAL	BOMESIIC	ALL TYPES	1573	4	1582	1621	1509	96.79
CO SPORT FOR THE PARTY OF THE P	DOMESTIC.	DL-9-30 DC-9-10	862 1132	5	667 1132			
LAKE CHARLES		ALL TYPES	1994	,	1990	204 4	1.441	90.90
(LAKE CHARLES MUNT)	11DOMESTEC	9C-9-10 9C-9-30	89		84			
		ALL TYPES	77 116		27 116	135	116	15.29
MUNROE (MONROE MUNT)	2112 and 010	∪C~9 <b>~3</b> 0	76		•.			
		A-727-200 ALL TYPES	2065		75 2085			
	: RCDOMESTIC	CV-580	1001		21e1 1601	2189	∠158	98.58
		UC-9-10 UC-9-30	319		31 9			
	1	DE-9-50	1587	2 2	10 1585	14.30		
SUMMUNITY TOTAL	DOMESTIC	DC-9-30	335	•	735	16.39	1565	96.31
		3-727-200 CV-580	23E5		2065 1001			
		∂C-9-10 ∂C-9-50	319	,	31 7			
		ALL TYPES	3746	2	10 3750	1818	3727	97.61
NEW GREEANS CINTERNATIONALZ#OISANT FIELD)	AA DOMESTIC	8-727-100	662		42			
		8-727-200 ALL TYP. 5	954		642 945			
	AL DEMESTIC		834	4	1660	1895	1677	44.52
	55 55 75776	)(~}~3∪ 3-727-1∪0 ALL TYPES	255 108 •	•	255			
	PROUMESTIC	6-727-200	311	•	1092	1095	1389	94.45
		4-727-190 ALL TYPES	5 dez		5 382	9#1		
	##INTERNATECNAL	8-727-200	10:		101	781	876	99.41
		ALL TYPES	163		163	103	103	100.00
	EMTUTAL	8-727-200 K-727-100	5 8 0 5		98 C			
		ALL TYPES	484		40%	584	979	+9 <b>.49</b>
	CIDOMESTIC	8-727-100 8-727-200	496 15.5		490 1515			
		0C~10−10 0C~9−10	166	1	168			
	0	DG-9-30 ALE TYPES	587 2751	l 2	588 2793	2833		
	CCINTERNATIONAL	B-727-200	106	•	108	20,,	2778	98.05
	1	ALL TYPES	109		109	108	108	102.00
	CrTUTAL	8-727-100 5-727-700	4 C A 1643		1643			
		DC-10-10 DC-9-10	5 169	1	168			
		DC~9+30 ALL TYPES	587 2899	1 2	58# 2901	2941	2 88 6	95.12
	ULDOMF,TIC	9C~9· 0	3206	2	3208			
		8-7: 00 L-14	1721	2	7288 1723			
	1	DC~6~61 DC~8-71	7d !	1	40C 78			
		ALL TYPES	15690	7 .	12697	12760	12662	99.38
	FADOMESTIC	DC~9-30 DC~9-50	1095 514		1095 · 514			
		8-727-100 8-727-100C/QC	1082 287	2	287			
	1	8-727-200 L-1011	2250	7	2257			
	EAINTERNATIONAL	ALC TYPES	5229	10	5239	5278	5206	98.63
	ENINJEKNATIONAL	8-727-100 8-727-100C/QC	1		1			
		8-727-200 L-1011	850   1   853	2	852			
	EATOTAL	DC~9-30		2	855	850	84.5	99.41
		DC~9-50	1045 514 1083		1095 514			
		8-727-100C/QC 8-727-200	288 ; 3100	2	1085 288 3109			
	1	L-1011 ALL TYPES	£682	15	5094			
	NoDOMESTIC	. 8-727-100	498	1.7	498	6178	605 [	98.74
		N-727-200	140 639		140 638	654	434	
			114		118	n 7 ¶	638	97.55
	( I DIMESTIC	DL~9-10			4 4 0			
	11 DIMESTIC	00-9-30	554	20 20	574	674	471	90 1-
	( IDOMESTIC		554 674	50 50	6.17	676	671	99.26
		0C-9-30 ALL TYPES H-727-100 8-727-200	554 672 1123 3347			670	671	99.26
		0C-9-30 ALL TYPES H-727-100	554 672 1123	20	672 1123 3355	670	671	99.26

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY AND BY CARRIER

12 HUNTHS - NACO OEC 1911 - 124 EPed

	•			Total departures performed				Court 1.5	agent
L i n	Area, state or country Community	Carrier and	Type				l'Aperture - e ree)uis d		25 American
e	(Airport name)	type of operation	aircraft	Scheduled terrice	Nonacheduled aerview	A)) eritkies	7,7,747	Number	to paker one.
No			:: · · · :	4	, ;	٩ :			u
1	INTERNATIONAL PROTSANT FIELD	FTUNT_I PID.McSTIL	9-137-100/203	ten	11	37 :			
3			3-727-100 ALL TYPES	10.5	1 1	31.	267	50.4	99.45
. 5		KCDCMESTIL	CV-580 DC-9-10	364 3944		308 449e			
7 8 9			96-9-30 96-9-50	2870	ι	2070			
10			ALL TYPES	7167	1	/166	1223	105+	98,07
12		11UCMESTIC	DC-9-30 ALL TYPES	167 2782 1569	40 40	767 2 <b>8</b> 42 1005	5615	1567	90.07
14 25 16		TaDEMESTIC	9-727-200	429	2	431			
· 17			B-127-100 ALL TYPES	4.2		445	<b>44.1</b>	433	98.13
19 20 21		LADUMESTEC	8-727-100 4-127-200	394 6	10	14.			
22 23			36-8-61 96-8-71		14 ] 29	14	<b>41</b> u	55 a	17.07
24 25		6NU-MESTIC	#-137-103/200	+ 342	,	42% 634	410	376	
26 27 26			ALL TYPES	6742	1	6.341	6511	≥ 5 ← 1	7 T = 48
29 30	COMMUNITY TOTAL	UCMESTEE.	8-127-160 3-727-200 36-9-40	45 19 16 36 5 14 736	4.5 2.4 6.9	100 · / 100 · /			
31 32 32			)C-10-10 JC-9-10	14e 5017	1	1.7 5017			
34 15			10-8-01	37.7	1,	1175			
16 17			00-9-50 00-9-50 0-121-1-10-/40	18 544 21	1	5 <b>4</b> ±			
.46 40			J⊆-10-35 [-1011-560 ]R	1	2	1.0			
41			6-737-1:0/238 64-580 ALL TYPES	6101 300 42548	12	6714 301 48697	41.061	4. 466	42.6
43 44 45		INTERNATIONAL	o-727-260	lvel	2	100 1			
46		•	B-727-100 B-727-100C/UC L-1011	1		1 1			
44 49 50			ALL TYPES	1064	2	1065	10+1	1456	9+-57
51 57		TETAL	727-109 6-727-200	474J 17929	13 31	1796			
53 54			0C-10-17 0C-9-10	11936 1.6 5017	1	12004			
6.1 .80			1-1011 00-8-61	1773	15	177			
			30~6~71 30~9~53 3~727~100c/Qc	10 54 : 261	1	1 · .4· 201			
Al.			10-10-30 1-1011-505 1F	1.1		4 1 -			
6.) 6.1			9-737-100/200 -V-580	7101	12	6769 308 45758	hore:	4 (44.)	.4.04
e s egé			ACL TYPES	4504	140		401.	4.44.	
4,** 12,4 14,	(uncatch SHREVIPURT MULL)	AAUCMESTEE	3-121-100 2-721-200 90-10-12	1102		1.6 g			
			ALL TYPES	102		:626	4655	Lore 6	
		CE W. MESTIC	.16 = 9 = 145 11 = 9 = 30	15		104 13	14.5	:16	+1.23
74		υ1ΘίΜ€SILE	ALL TYPFS 30 - 7 - 40	*11.		:15 927	12	:10	*****
			1-727-200 U-1011	4926 1		4583			
*1			)C-8-61 )C-8-71 ALL TYPES	104 134 6336		100 134 1688	6369	6375	19.30
5.0 6.0	ı	31123MDG3	8-737-100/200	657		652			
A4 H <sup>c</sup> Mi	,	11DCMESTIC	OC-9-10	652 225		652 225	678	652	95.44
HT.	ı	11 hear 2116	3C-9-30 ALL TYPES	215 440	•	219 447	451	₩0	97.1)
96 91		DOMESTIC	6-727-100 6-727-200	1302		1302 5303			
93	! i		0C-10-10	1 529	. ,	1 532			
94 91 94	•		DC-9-30   -1011	1171 1 300	. 5	1156 1 300			
91	; 1		0C-8-61 0C-8-71 8-737-100/200	134 652		134 652			
96 100 101	1		ALL TYPES	4373		9381	4458	v 15 <del>0</del>	98.95
102	AAIAT		•						
109	( SAMGER INTERNATIONAL)	. UL~OOMESTIC	B-727-700	2187 2167		2182 2182	2211	2180	98.59
101	•	£1~	90C-8-63F	1		i	*****	2140	-0.57
100 231	٢		-04-747 -0-747F	1		1			
113		1	ALL TYPES	,	1	,			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MONTHS ENDED DECEMBER 31, 1982

L				Tota	departures perfor	Then.*		Mitted and	
n e	Area state or country Community (AIFDOR name)	Carrier and type of operation	Type of aircraft	Scheduled service			I is particle of activitizated	Nor v	Elistration of disposition of the control of the co
No.	1 1	2	. 3			6	-		a periodisa.
1 2 3 4 5 6	BANGUR INTERNATIONAL	(CUNT+) FA= \-1 NTI RNAT LUNAL	5-747 #8-747 80-10-10 3-7475# U-1011-500 Tr A.( 17975	5 t 2 13	ł 4	6 1 4 2 2			
9 10		ID===INTERNATIONAL	9-747 ALL TYPES	4		:			
11 12 14 14 15 16	- OM¶UN139 1° - A1	o.c.Mt.sF1u	5-7/7-200 •::-8-631 •:-747 •:-747 •:-747 •:-747 •:-747	/1 1 1 		246, 1 4 247		. 4**	والإنجابات
19		ENTENDATE NO.	0-141 PR 747 -10-50 7475F 1-1011-501 18 A.1 19915			1			
		f (TA)	-121-203 61-20-15 61-147 6-747 -161	.: !	i a				
11			1-74756 1-1-11-15: 1: 411-19:5	46.4		<i>2.</i>	. 11	+ 4 *	• "
1 2 1 1 1	<ul> <li>On Bittable 1935 of Stilling and one fit</li> </ul>	A - 10 - 11	11) < %, 1 -1 -1 -1 4:1 - (YP+)	1.		1 . (1) 2 .	• •	1.10	- 2-1a
4.	MALEN AND CONTRACTOR OF THE CO								
44 44 75 46	EARTONASE (FARTONASE)	• Pe511.	et-13- Ayr ety-13- art 14Per	4.74			٠ ٢	. •	1 14 14
4" 3* 13 50 71		Adromate Massalli,	3-777-163 1-727-250 96-10-10 ALL 19913	10.1 3.1 - 4 1.45.7		3 4 43 - 2 1 1 4702	1:-0	1 1114	-1411
52 33 34 36 36 47		al-y-u:MrST1u	HAC-111-700 01-9-40 6-737-100 ALL TYPES	4203 62 1111	14 14	1364 4274 62 1721	Io	104	v1.8s
59 50 61		gereron Mustle	- 36-5-40 96-9-10 ALL TYPES	574 4 576		727 576	* \$ 4	526	VK.08
63 64 56 66 66		C1UUMESTIC	00-79-30 18-727-200 1-1011 10-8-61 444 14PES	9 10 25 02 2 1 37 41	а 1	7662 3 1 1 3750	1745	3 72 C	17.31
68 69 70 71 72 73 74 75 76		€ADUMESIIC	00-9-30 00-9-50 A-3003 5-727-100 B-727-1000/90 B-727-200 t-1011 ALL TYPES	1510 375 274 356 76 2512 3		1510 875 274 2572 2572	5645	1597	\$ <b>8.</b> 98
77 78 79		EAINTERNATIONAL		36.2 7 164	3	1, t. 2 1, 4, 6	164	<b>≯6 I</b>	19-17
81 82 83 84 85 86 87 88		( p~ ~~ )TE TAL	30-9-30 30-9-50 4-3008 8-727-100 8-727-1007/40 3-727-200 (-1011	1510 675 274 356 76 2934	3 ,	1510 875 274 359 76 2937 10			
90 91 92 93 94	•	*C=~=BC#E\$71C	ALL TYPES  PA-31/14/39 -EMSKAFR DHC-6 A-L TYPES	60 18 11 H 26 Z 20 39 f	,	6041 106 267 26 390	61JU4 41 J	7 #4 H	34. 28 53.94
95 96 97		NYDUMESTIL	00-9-10 411 TYPES	17re 1764		170# 176e	180)	1708	3+.88
96 99 100 101		CZOUMESTEC	0C-9-10 0C-9-30 4LL TYPES	41. 41.	19	6 1 932 935	·- 1	w. 9	26.17
102 783 104 105		PEDUMESTE-	D-737-100/200	21.75 -175		2175 2175	2754	423	97.26
106 107 108 108		PIOLMESTIC	73-11 H-737-130/230 H-727-100 H-727-200 ALL TYPIS	2264 2264 2311	24	24 2308 7 1 2317	701		u
110 111 112		C50(#151)(	ALL TYPES	11		11	, 524	2301	V t.Ed

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# TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

	Area state or country	26	Type	Tota	Subattate-ten.		Visitation (Sec.		
	Femmunity (A rp@rt.same)	Carry Lab 1 type of Operation	of extends	Performance to the control of the co	5. ne bi-tued am. i	5 MOD: 15	4.1	N 1	
	1	. ,		4					
.3AL1:./	THA SH. TNTL	\$5bE#EST16	(C-MTJ)				1 1	1.1	
		RCDOMESTIC	ALL TYPES OC-9-1a	*1		4.		• •	
			0C-9-30 0L-9-50	857 179	1	84.			
			8-727-200 31-5-63 ALE TYPES	1, 12	1	1 t 1. 7=	i, =1	/• **	11.30
		F1 ON MESTIC	n(-9-10	11		11		****	•
			ALL TYPES	1843 1863	1 1	1 ñ -€. 3 He 7	1 - 1	1.74	
		Famous MESTEL	p=121-100 p=121-106-76(	. •		256			
			F-121-200 3-131-1001	1.1		16 151			
			4-727-13CA ALC TYPES	524		94 524	96.7	51 .	. 1.
		cr-w mestre	0-127-150 5-121-200	621 1235	11 17	652 1257			
			0.7-13-1.0 •01-8-501	637	1	452			
			31 na=61 34-4-71 3-737-100/200	. '	12 4 1	7 · · · · · · · · · · · · · · · · · · ·			
			ALL TYPES	2971	٠.	3917	٠	.,	50.0
		ea==cprest110	4-151-500	4 14		414	41.5		
		**( #F511c	E-1476 -0-10-3064	153		5 197			
			ALL TYPES	107		4.07	114	41.	
		KENNEL PATERNAT FORAL	74 - 144 - 30C1 ATT - 146 - 30C1 ATT - 146 - 30C1	3 12 60		<i>t</i> ,			٠.
		MT T- 1AL	3-7475 36-10-3761	1+ 214		1.5			
			ALL TYPES	277		, 11	. **	.,	-1-
CH	HMOREST TUTAL	.iq:##<\}_C	•C ·1884/6 •C√-640	25	• 1	14			
			9 - 727-193 A - 727-266 96-13-16	1661 +20+ 533	17	11 717 1144			
			946-111-200 36-9-30	3386 1755 s	.45	1,65			
			0-747-160/260 0-747-16 1-1011	4407 177 17	25	111			
			,C=6-61 ∩C=0-90	24 1214	1.7	44. 171.1			
			A-RUUP . 727-1200/40 PA-31/34/19	274 77 164		(4);			
			t strate hitch	27.2		e 2			
			45-11 16-8-50			11			
			-7-7-100 t -7-7-100 t	40.0	1	1-7			
			900, -4-501 10 -9-71	4	4	4			
			G-147( 96-10-396) A.L. 17715	1 - 2	150	197 341-7	14176	71.3	0.1
		INTERNATIONAL	A-121-753			D.5			
			1-1111 1-1414 Dr-10-1-11	: 1:					
			Att TYPES	44.4		44.7	4 * 1	4.1	9-41
		tiu	*( -{B88/1 *- y -640	 1* .	-1	i e			
			121-103 121-20g 13-11		,				
			ALSTERNAN	126	1.5	1.67 1.67			
			- 137-135770 1-5-13 10-1	44. 12 1.1		44.7			
				1 1		1.1			
			1.17 6 170	***		11			
			the Armerica			•			
			• 111 n						
,			1. 7-1.0.			( i			
			•	• • •	4	٠,			
		•	14.	146	,	1	,	×1 -	٠.١
	tion of the				,	* * * *	<i>*</i>	. ,	

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION, BY AIRCRAFT TYPE BY COMMUNITY AND BY CARPIER 12 9 31 (CENTRO DECEMBED 1) (CENTRO DECEMBED 1) (CENTRO DECEMBED

	Administration of auto-		5×e•	: 4	Litarian Levis				
r 	s immunits Airport name	िवरहरून वहः १५दमः ११ - शुक्तक्षेत्रकर्मः	a rimmi	Siteduer	None perture	•	N		
No									
* * *	CONTRACTORAL SALL	· Prally	1 (1.5%) 464-7.43 417-3-594 417-17975	1:		1 1			
		Alfred Down 1916	1-7:7-133 3-7:7-213 30-13-15 40-13-15 41-16:3-3:	124 271 -47 245		1. + -1: 947 26:			
10- 11- 12-		AAINTLENATIONAL		473t 41x		921 919	•, •	•• •	•• '
13 14 15		AGTITAL	#27-100	417		1. 4	•	41-	• • •
15 15 16			5-7?7-200 30-10-10 40-103-30 400-30965	12 13 147 142 41 17		3353 647 244 4443	40.00	N - 7 7	·· ^
20 73 73 74		ekin at 2116	F~28-4903/60: 80-4-1: ALL TYPES	169		100		11.	1
		∱6υ′#:S11∪	2 NO-11 (- 21) 25 - 4 - 4 5 - 127 - 4 - 3 3 - 127 - 139 ALL - 1485	1541 2244 25. 44. 1. ()	1) + 1) + 2) + 6	*641 0.505 -25 14.2	1		,,,
00 41 52 13		.1 20 MC 2750	176 - 4 - 6 2 117 - 5 - 6 1 Aug. 148: 5	11 4 • ( )		1.1 4	* 4		
13 17 17		eli== ul #i st†li	8-727-1 ) 6-727-2 () 91-10-1 ( 811-1467 s	715 457 577	;	1 · · · · · · · · · · · · · · · · · · ·	2		
99 40 40 41		4 1 Ps511.	0-1/1+. n E-1/11 J.+d-c	1 . t.s.	1	1 .			
44 44 45			3 <sub>11</sub> = 9 ← 4,5 25 = 2 − 21 Act = 1 ¥ P ± 3	4 21 4 21 7		1.4	4 + 4 2	*	
46 47 45 19		ntINTERNATIONAL	C-1911 C-1911-SAT TO ACC TYPES	1 1		1 1	4.		
54) 53) 53) 64) 64) 54) 54) 67)		)(1: TAL	1~121-2-0 1~1211 30-3-04 20-2-3: 00-9-71 1~1211-5-1 04& TYP: 5	17974 1277 413 171 171 17145	1	1955 s 325 s 51 252 76 13565	ኒዝኛነጽ	k 4n° -	1841
58 59 60 61 62 63 64 - 65 66 67		LADUMESTIC	90-9-30 90-9-56 A-3009 FURC AIPBUS 5 1-727-1007/90 S-727-1007/90 S-727-200 L-1011 ALL IYPES	1915 1919 2914 2161 1024 227 4220 691 14402	1 1 1 2 2 7	1815 1315 2915 2187 1330 771 4231 774 14405	14	1841	5. F. W.
68 69 70		LAINTERNATIONAL	ALL TYPES	1 I		1			
01 72 03 64 75 76 77 78		t.A1: TAL .	01-9-30 UC-9-50 A-3036 FULLY AFFBUS 3 M-727-103 B-727-107/20 B-727-20 L-1011 ALL TYPE3	1815 1315 2814 2118 1612 (41) 422 (64)	1 1 2 2 2 7	151- 1315 291, 21- 1321 -0-1 4201 -051	101 -	1971	
*1 *2 *1 *1 *1		1.50± 2.5 ± 5110.	*35-8-61 *5-147 *0-147 *0-147 *15-1-431 *11-148	1 in 11 of 1		1 m		. 1	••
97 97 91 93		CTFEEFENATESNAL	#U. F-63; *U-747 *U-747; *U-446; ALL 140;	76 17 165 257	. <b></b>	1 : 7 	٠,,	. 1	
4		! 1~ !. TA(	#int = 4 = 5] #in=7 4 7 # in=7 4 7 F #in=6 = 6 5 F #int = 7 YPL 5	1.1 1.1 1.1 1.1 5.6	-	1 1, 1 32 1 ' s	***	<b>*</b> ( <b>*</b>	1. *2 <b>4</b> 5
964 1197 713		MT Or pic 2110	36-9-10 A:1 TYP:5	*, * * *		* +	1		**.**
		As ~ = = priMEST (c)	53, 30 1-27 SERTES ALC TYPES	13		6 % 7 4 4 1 4	**	41,	
10% 3 17 3 18 4 19		Ab II MESTEC	5-727-140 5-727-256 56-15-4 5-747 ALL TYPES	114 1955 177 15 15		11 a (a) b b (f f f 3 d 4 1 f f	**!	4.15.7	77,81

### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY AND BY CARRIER

III MEMINS TNOTE DESIRER SEE LAG.

1.			Total	si partices je rtor			Set Set in the last of the se		
n ~	Area state of country Community - Airport name	Correrand type of operation	Tispe of Agricult	Scheduler Service	Nonseth fuerd	A.) segular	Departures schedood	Numar.	n ne ne ne partiti
No.	<i>t</i>	7	; ;	4 :		ń	-		e te mines
: (	GAS INTERNATI VAL	FC NI.; Name=18 1ERNATI :NAT	5-741	754					
1		Name - 19 (ERNAL) SAL	9-147: 	10 10		2* 4.2 14			
			ALL TYPES	2		145	343	315	11 26
		Ny T TAL	-727-4: 0 121-2: 0	) 14 (40)   171		3457			
4			36-10-40 3-147 \$5-7418			211 211 14			
- : :			H-747F ALL TYPES	15 4741		47.1	441	4,54,5	97.44
14		NYJCM(* )	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	e <sup>11</sup> 1.5		. 44.0			
		FA01 F(5110	54L TYPES 8-741	2450		2555	1.13	1,000 \$	ntanl
			36-16-13 3-727-203		2.5	20			
•			3+727=130 05+10=30	<b>₩</b> 5	ì,	45			
14		FAINTERNATIONAL	ALL TYPES 013-30	41		<b>6</b> %	*1	47	150,00
			L-1011-500 TH ALL TYPES	1	4	1			
2.0		FA 3 TAL	7+1	2		, a			
			55,-13-13 ,-121-20 ,-121-100	45	, ; l				
			.(C+1))=4, ,-1311=500 (P	1	<i>*</i> .				
16			FF TABLE	• •	2.7	ľ	41	4.7	10.00
1		ня =° Ма511с	-137-156/265 ALL TYPES	15.1 ° 17.1.		91 4 Z 91 4 Z	3157	4.11	25.17
20 4 47		#1 #1511.	8-15/-100/200 0-121-100		1.2	4 %1 % T			
1.7			4-121-200 ALL 14815	a51 45 1	1.	0 ·1	1451	***:1	73
1.		g) (j. ,#( 511)	4-111-1:4/100 5-121-200	1.1	,	647 16 -			
16 U			NETTO-IN	110	~ i	41	1	117.	43.55
49 50		PCG. MESTIG	10-9-10 00-9-30	.,		5 7			
			0(-9-30 0(-9-50 0-747-200	1 d 977	2 1	61. 11.0			
54 54			17-9-80 ALL TYPES	1115	,	177	171.	1712	15.44
		In DOMESTIC	-727-1-03	3.45		74.			
5.8 21			5-121-1556/05 5-121-266 1-1011	18, 2 4c1 4c		46.1 76.1 1.4.4			
60 61 62			5-707-1005 5-707-305	175		52 h			
63			1 =741 H=1475P	* * * *		4.4			
es :		iw [KTERHAT] JAAL	ALL 1700 S 1 - 10-11	41%		4 € tegr Se e	4, 11	7177	11.41
60° 60° 60°		(41,000,000,000,000,000,000,000,000,000,0	4-747 3-7475P	31 v		\$1 + 64			
-1.		fin Ti TAL	ALL TYPES	7.		r.	279	217	.7.15
1		IPII IAL	9-121-140 6-121-1466/44 8-121-240	sar a Hes		*4. *4. *6.1			
74 7.1			1-1011 / - 1-1-1-1	111		179			
			9-101-3007 3-141 3-1410	484 541		454 541			
			ALL TYPE	14 · 47/1		4451	116	4994	11.16
-		s #== "" #f 2 ( I f	0	ie I Liz		11-			
- 1			3 <b>121</b> =200 50-10-10 3-147	746	1.1	. 1.7 .:			
			30-4-61 00-4-71	ts (*)	1.7				
***			ATOF 200 ALL TYPES	,5 •1 · 1	407	15 +161	4147	*10.4	9 4. 17
9		CF - O MESSE	SmfAF-Mijaji 1-24-4JUU/6Di-	147	2	151			
44			ALL TASE?	16.2	•,	14. 4	1*88	1010	15.13
17	COMMUNITY IN EAR	a.C・**・リに使わらてすぐ ジェを担と与り。	ALL TYPES	r 1			•		• 30
2.	Community of ART	Wilming C.	●L 16 HAZE ●L¥~6 <b>4G</b> ●DC-8~502	11					
•			8-121-140 121-240	364.39	± 7 25	1997 1997			
*. •			10 - 10 - 1-7 •1 10 - 10	45 #1, 	•.	16.7.1 2.4.6			
•			E-28-40-0260+ -01-4-30 -04C-141-272	ر در چړ خ به خ په هم د		200 - 200 - 404 - 404 -			
			1), =9 = 11 21 =9 = 1, 4	मर्चेट	•	11973			
<i>71</i>			to some Contract	27.77	4.5	la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue d La constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue d			
			4C + P = 71	10/		11.			

### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDED DECEMBER 31, 198;

Area state or country	Carrier and	Type	Yota	idepatrium perfo	mes!			5- FM*** -
Community Airport name	type of operation	of aircraft	Scheduled service	Nonschedujed	Al:	Neparture   A Deciment	N. 10-1	د
1	2	3				-		
MHUNITY TOTAL	DEMESTIC	(CONT.)						
		06-9-50 A-3008	1923 2914	í	1 %/ 5 7 5 1 5			
		EURU AIRBUS 3 8-727-100C/QL	21 a9 263	1	21# / 264			
		●30-9-61 ●3-747	.4					
		#8-747f #DC-8-03F	196 11		196			
		533-30 F-27 SEP1ES	24.4 70		155			
		DC-10-40 8-747	111		111			
		30-10-30 3-737-1007266	7871	1 4 4	1865			
		JC-9-80 5-707-1006	1	•	325			
		3-707-3003 H-7475P	974		484			
		0767-200 SmEAR-METED	157		157			
		ALL TYPES	75157	147	15351	o 116 f	14545	×1.
	INTERNATIONAL	H-727-200 L-1011	414		41 ·			
		L-1011-530 TK 8-727-100	50;					
		#3-747	74	· t	127			
		*E-747F	267	2	6.7 22.+			
		B-747	577	\$	511			
		3-747F Ju-10-30	16	•	15			
		-7475P .L TYPES	1147	12	2714	.1**	.: 34 €	,
	TUTAL	#L-188A/C #CV-640	6 3 17		17			
		*00-8-50+ 3-727-100	2951	47	1			
		3-727-203 30-10-10	36642 2565	20 42	1006 F			
		#L-1J0+3∂ 1-29 <del>-4</del> ∪0∪/6JU	24P 1630	2	24 n 10:2			
		30-9-10 840-111-200	56 2845		1045			
		0C~9−30 0C~6~63	11917	76	11573			
		06-8-61 L-1011	4075	12	1656			
		: 00-6+71 1-1311-500 TR	16.	i	11)			
		∂6-9-50 4-3JOP	1973 2914	,	1925			
		EURC AIFFUS 3 5-117-1500/cc	216-	1	218 - 264			
		*06-d-61 +3-747	141	į	121			
		+5-747F +00-8-6∃F	473	: 1	<b>425</b>			
		\$23-30 +-27 SENIES	, i.i.	: 1	155			
		JC-14-46 P-141	111		177			
		8-747F 30-10-3c	325 45		1:			
		0-137-100/202	7871	(2	18:0			
		36-9-65 3-707-177 5-737-360	4.4		1.00			
		3-1475P 8167-200	1.0		4.5 4. 1.9 5			
		SHEAR-METERS	1.7		1 . 1			
MACE CATT VINLYA O		ALL TYPES		Ç. 19	r160	4. 244		. 1 . 6.
EMALTER, WELLYNE, 1	NE 1 MT STE.	PA-SI/SA/ Y ALL TYPES	5 2			2 °s		14.7
# [ [ ] . K								
TONT IN HAR OWN THAT IS NOT THE OWN HARRING	HiUSH STIC	V-530						
	F(0;:F 3110	ALL TYPES	1155 1155		1199	1. ' 6	11+0	7
Transfer (13.46 - A) - + Co. fo   11   C13.61	rk == 5 #rstic	· v =6/90	1147		1.4-			
		ALL TYPES 121-100	1241		1.14	1 4	13,5	- 5 - 7
that of wall was a second	At U M. Sills	3-1:1-200	144		144			
Control with a class ways, give		Jul-10-10		4	177			
Control to the Control of the Contro		44-147 A. L. TYPES			Ze 1m	1	(	-9.7
Constitution that with all the	Λ1 - ~~ω' Μι S31 ε	ALE TYPES	760 :					
Constitution (Lors area of the	4101 #c511c	ALE TYPES  MAC-111-22  JC-9-50	1) It	44	201 201			
Constitution (Lors areas of the	Minoral Mi SMIC	ALL TYPES  BAL-111-77.  JC-9-30  B-727-100  g-727-200	Ole	i 4 I				
Constitution that arms sire	Morror Pristle	ALL TYPES  #AL-111-22.  JC-9- WI  0:127-100	$\frac{\partial B}{\partial x}$		267	45 4	~! ,	1
Constitution (Like arthorization)	\$15000 PE\$116	ALL TYPES  BAL-111-77,  UC-9-30  B-727-100  C-727-200  T-727-1002/200  ALL TYPES  UC-7-30	71 fe 2.25 7 4 fe 4 fe 2.25	1	tor ke kres	વાલ ક	<b>.</b> / ,	
Constitution that arms sire		ALL TYPES  #AL = 141 - 277  JC - 9 - 30  #-727 - 100  #-727 - 100  ALL TYPES  JC - 3 - 30  1-727 - 240  L-1414	20 Fe 27 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	15	207 412 4163 203 2034	45 4	<b>*</b> ! ,	
Collective to relative with although		Att Type 5  nAt = Type 5  nAt = Type 50  n/27-100  n/27-100  n/27-100  Att = Type 5  n/27-200  1-727-200	20 Te 27 Se	18	201 410 410 5574 111			
Color (1 * 5 or (1) or (4) or (4)		ALL TYPES  MAL-141-27, JC-9-30  M-727-100  M-727-1007-00  M-14-1997-0  ML-14-1997-0  ML-14-14-14-14-14-14-14-14-14-14-14-14-14-	21 Fe 27 7 47 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7	15	207 410 410 5504 150 511	***	<b>*!</b> ,	

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PREFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MONTHS ENDED DECEMBER 31, 1982

	•		•	Tota	i departures perform	erd.		Scheduled	
: i	Ares, state or country Community (Airport name)	Carrier and type of operation	Type of aircraft	Scheduled	Nonecheduled		Departures : acheduled	comp	Percent of
. No.			<b>4</b> =	MENICE	BELLICA	BETVICES		Number	departures articipaled
-	DETROIT METROPOLITAN MAYNE CIT		(CONT.)	•	5	•		K.	9
3 4 4 5 6		FWDOMESTIC	DC-9-50 8-727-100 8-727-100C/QC 8-727-200 L-1011	105 369 36 1507 117	3 1	105 364 36 1510			
. 8	Lij		A-300B ALL TYPES	2925		19 2929	2965	2920	98.48
10 11 11	r G	F1DOMESTIC	B-737-100/200 DC-9-80 ALL TYPES	1168 173 1341		1168 173 1341	1387	1341	96.68
13 14 15	, '	F1DCMESTIC	*DC-8-61 *DC-8-63F *B-747F	78 173 1	!	78 173 1			
17 18 19	·	FhDOMESTIC	CV-600	252 1967		1980	256	225	87.89
20 21 22	· ·	IUDOMESTIC	SWEAR-METRO	1967	; 13 	1980	1968	1955	96.34
23 24 25		16DOMESTIC	DC-9-30	492	1	402	430	402	93.48
26 27	·	MLDOMESTIC	ALL TYPES	44 564	1	44 364	55	44	83.00
28 29 30 31 32	) 	PEDOMEZITE	DC-9-30 DC-9-15F ALL TYPES	630 240 1434	Ì	630 240 1434	1457	1434	98.42
33 34 3.5 36	ļ	N₩DONESTIC	8-727-100 8-727-200 DC-10-40 6-747	442 6808 1213 577	. 8	6816 1213 578			
37 38 39			ALL TYPES	9041	10	905 I	9211	9010	97.81
40		NYDCMESTIC	. DC-9-30	1011		1011	1016	994	97.8
43 44 45		C7~DCHESTIC	DC-9-10 DC-9-30 ALL TYPES	270 499 769	30	240 529 809	778	769	98.84
46   47   48   49   50   52		PADCMESTIC	8-727-100 3-727-200 0C-10-30 9C-10-10 8-747 L-1011-500 TR 8-7475P	: 1	1 69 13 2	38 135 76 15 89 117		38 4	98.20
56 56		FAINTERNATIONAL	B-747SP	, 185 L		471 !	. 391		78.20
5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	!	PATOTAL	8-727-100	1 37		1		1	1
60 61 62 63 64			3-727-200 0C-10-30 0C-10-10 8-747 L-1011-530 TR	1 34 7 7 87 117 2 386	13	135 76 15 89 117 2 472	1	384	98.20
64	7 .	RCDGMESTIC	ALL TYPES CV-580	2840	;	2841	391	364	48.20
64   64   74   71   72	0 1		0C-9-10 0C-9-30 0C-9-50 8-727-200 0C-9-80	3057 6091 7368 4884 3	2 3 7 5	3059 5094 7375 4889 3 24251	24344	23857	97.82
74	5	Th DOMESTIC	B-727-100	1 1 3 5		135	1	2 1971	
70 70 84	7 '		8-727-100C/QC 6-727-200 8-707-100B 8-707-300B	1143 176 340		14 114; 176 340			
83	2		B-747 ALL TYPES	1813		1 81 3		1 80 7	98.85
A	5 . 6 ! 7 *	UADOMESTIC	6-737-100/200 8-727-100 8-727-200 UC-10-10	2 12 2585 791	29	55 301 2595 803	ł		
81 81	p		5-747	5 379 1232	: :	9 380 1293	i	:	
9: 9: 9:	1 ' 2		3C-8-71 8767-200	2 27	2;	229 80			
9.	4 5	75	ALL TYPES SWEAR-METRO	5626 2934		5745 2939	2080	5502	94-1/
1 84	<del>,</del> 8		DASH-7 ALL TYPES	1367 4336		4306	4436	4304	47.02
10 10 10	n Alkeore Forec 1 2	DUMESTIC	8-727-100   9-727-200   00-10-10   4-747	1406 29262 1419 33	27	(435 25287 1445 35			
10: 10: 10:	4		BAC-111-200	14261	51	2076 14318			
10	<b>6</b> 7		8-737-100/200 L-1011 U <sub>U</sub> -8-61	1117	1 21	122) 1119 1673			
10 10	•		36=8=71 96=9=50 4=727=100€/40	712 141	1	252 7453 50			
111	,		4-300P	15		14			

### TABLE ? AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MINING ENGEL HELIMPIS SEE ENGL.

		,		Total	departures perfor	med		Service of the servic	Epart -
i n	Area state of a corre- Community	Carror and	Type of				Departures wheduled		
	- August nami	type of operation	azectaft	sisteduled service	Nonscheduled service	All MDRP	a cartigue.	Number	liczioprof dateminates acte datem
No		. 2	. 3		. , .				9
1	AIRPORT 3 TAL		(SONI-)			•			
2			ງ(=9~93 #3(=8~61	1/6		115			
4			•nc−8-654 •3-747F	17,		173			
5.6			CV-GJU SAEAR-METRO	1967	13	1940			
-			2C-9-10 3C-9-15€	21 <b>41</b> 385 <b>1</b> 240	±2	3903 246			
9 10			DC-10-40	1413		1/13			
11			9-747 00-10-30	675	1 69	611			
13			L-1011-530 TF 3-7475P	117		117			
15			CV-580 6-707-1003	2840 175	ı	2841			
17		I .	8-707-300A #DC-8-50F	340 379	1	34C 360			
19		I	8167-200 UASH-7	80 1367	I	1307			
20			ALL TYPES	17269	310	17574	70167	76690	JR.09
- 23 24		INTERNAT TUNAL	8-7475P ALL TYPES	1		1			
25 26		TETAL	9-727-10U 9-727-200	1406 29262	32 27	1436 29289			
27			03-10-10  #8-747	1419	1 26	1445			
29		1	8AS-114-290 9C-9-39	2076 14267		2076 14313			
31			B-737-100/200	1225		1225			
33		j	L-1011	11 LR 1664	61	1670			
35		İ	00-8-71 00-9-50 5-727-1000/00	250 1473	, 1	252 7486			
37			A-3008	50 19		50 14			
39	•		DC-9-80	176		176			
41		1	*DC-8-63F *9-747F	173		17;			
43		Ī	CV-600 SHEAR-METRO	1967 3341	13	1580 33 <b>4</b> 1			
45	i i	i	UL-9-10 UL-9-15F	3951 240		3963 240			
46	•	1	0C-10-40 8-747	1213 670	i	1213			
49	L <sub>i</sub>	}	0L-10-30 L-1011-500 TR	117	69	76 117			
50 51	. *	1	3-7475P CV-580	2840	1 1	2 2841	•		
52 53			8-707-1008 8-707-3008	176	1	176			
54			03C-8-50F 8767-290	379	1	380 80			
: 56 57	•		DASH-T ALL TYPES	1367		1367	78152	20401	99.09
59		+DEPLSTIC	L-188NL	456		452			
60		1	CV-640 DC-6	236		238 63			
67	1	1	ALL TYPES	196		194 957	771	771	100.00
1 65		+DCMF 5716	DC-6	63	r.	63			
67	;		CV-640 L-188A/C	238 458	4	2 s o 4 5 o			
66 65	)		#JC-8-50F ALL TYPES	199		198 951	771	$n_1$	100.03
71	1	AAQUMFSTIC	8-727-100	144		144			
71	1		2-727-200 0C-10-10	6797		6797 627			
74 75	i S		ALL TYPES	760		36 7604	71.43	1596	98.73
74 71 78	<del>5</del> -	ALDEMESTIC	BAC-111-200	2076		2015			
~9	9		5-737-100/200 00-9-30	2050		261C			
ří Ř	1	•	8-727-100 9-727-200	1	1	13			
#3 #1	3		ALL TYPES	4754		4769	4619	4751	96.18
4	<b>6</b> 5	DITESMOS13	DC-9-30 B-121-200	2564 5391		2568 5391			
81	;		1-1011	1000	)	1000			
AL AL	•		DC-8-71 ALL TYPES	9355	1	23 9354		4315	79.32
91	1	LAJOMESTIC	DC-9-30	116		112			
9:	1		DC-9-50 A-3006	109	i	105			
9. 9:			8-727-100 8-727-100C/QC	365 36	1	369			
. 9	7		3-727-200 L-1011	1501		1510			
9	•		ALL TYPES	\$434		2925	2965	29, 1	99.48
10	1	F1 DOMESTIC	8-737-100/200 : 0C-9-80   ALL TYPES	1166 173 1341	•	1168 173 1341	13#7	1341	96.68
100	•	f 1UOMESTIC	#B-747F			1			
10	5	tie - Armédité	#DC-8-61 #UC-8-63F	11 17	,	76 173			
10			ALL TYPES	257		252	756	225	#7.89
10		Far-pont 211C	CV-600 ALL TYPES	3314 3314		1329 1329	1172	3280	97.27
11	1								

### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MUNTHS EDUCU OCCEMPEN 31, 1982

Area state or country Community	Carrer and	Type	Total	departure perfo			Setherday 6	defect
< Astroct name:	type of operation	of asreraft	Scheduled service	Nanacheduled nervice	All Princes	Departure scheduled	Number	Finisht departur = fiedu'
	2	3		5 1	6	7	*	· g
CUMMUNITY TOTAL BY CARRIES	CCCN1+1 C	SAEAR-METRO	\$02 \$02		602 402	430	40.2	93.4
	15DEMESTIC	OC-9-30 ACL TYPES	44	,	44	55	44	83.0
	MIBUNESTIC	01-9-10 01-9-15F	564 240		564 246			****
		ALL TYPES	1030	!	1434	1457	1434	78.4
	NADCMESTIL	8-727-100 8-727-200 00-10-40	442 6866 1213	9	6816 1213			
	]	8-141 #8-1476 #LL TYPES	577 1 9041	. 10	57a 1 905 L	4211	9310	47.8
	AYDEMESTEC	DE-9-30 ALL TYPES	1011 1011		1011	1976	<b>75 4</b>	y7.8
	C2DUNESTIC	01-9-10 01-9-30 ALL TYPES	270 499 769	10 30	280 529 809	77.5	*4.0	
	2112340G44	8-727-100 8-727-200	37 134	1	38 135	***	74.9	98.8
		0C-10-10 0C-10-30 1-1011-500 1x	2 7 117	13 69	15 76			
		8-7475P ALL TYPES	87 365	2 86	117 89 1	30.4		
	FAINTERNATIONAL	B-TATSP ALL TYPES	1 1	1	1	391	384	98.2
	PATCTAL	8-727-100 8-727-200	37 ( 1.4	1	3d , 135			
	1 1 1	0C-10-10 0C-10-30 1-1011-500 TR	2 7 117	43	15 76			
	i j	B-747 R-747SP ALL TYPES	87 2 306	86	89 2 472	391	304	
	#CPOMESTEE	CV-580 UC-9-10	2840 3057	1	2841 3059	,,,,	384	98.2
	,	DC-9-30 DC-9-50 DC-9-80	1404 1364 1	3 7	6094 7375	İ		
	* * * * * * * * * * * * * * * * * * * *	B-727-7GQ ALL TYPES	4884 24243	5 18	4889 24261	24388	23857	97.8
	Th-OGMESTIC	B-727-100C/QE B-727-200	135 14 1143	}	135 14 1143	1	(	
	V	1-1011 B-707-100B B-707-3000 0-747	176 340		176 344	Ì	:	
	uagomestic	ALL TYPES	1810	}	1810	1858	1 40 7	98.65
	C= GONE 211C	8-737-100/200 8/67-200 8-727-200 8-727-200	55 80 272	29	55 80 301	ĺ		
		DC-10-10 B-7+1	2585 791 ,	10 12 4	2595 803	·		
		DC-8~51 DC-8~61 DC-8~11	373 1232 247	61 2	380 1293 229			
	AND. MESTIC	ALL TYPES SWEAK-METRO DASH-7	5626 . 2939	119	5745 2937	5686	5582	9#-17
CUMMUNITY TOTAL	Otherstic	EA-eon aff labit	1307 4306 3314	• 4	106	4435	4 30 4	91.02
		8-727-100 9-727-200 06-10-10	2019 2019 2019	15 32 27 26	1329 1438 25249 1445			
		98-747 386-111-200 96-9-10	36 2076 14267	7°:	36 2076 14518			
		8-717-100/200 1-101) DC-8-61	1225	1	1119,			
	:	DE-8-71 DC-9-30 8-727-100C/QC	1609 . 230 747s 50	61 7	252 252 1680			
	•	#-3008 OC-9-80 #32-4-61	196 196 19		50 19 178			
	. '	#0~#~#3F #8~747F S##AR~#{TRO	1 f 5 2 33 4 1		76 173 · 2			
		DC-9-13F DC-9-13F	3891 240	14	3341 3903 240			
	•	8-147 90-14-30 1-1011-500 18	(2(3 670 7 137	69	1213 677 76			
		8-7475P CV-588 8-707-107-1	2840	1	2861			
	1	8-707-3408 FDC-8-59F	176 340 577	1	176 340 57#			
	}	1767-200 Jash-7	60 1367		80 1367			

#### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MONTHS ENDED DECEMBER 31. 1982

	Area, state or country	Carrier and	Type		departures perfor		Departures	comp	mrterd
: : !	Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonecheduled service	Ali	acheduked	Number	Percent of departure schedule
						6	7 .	. 8	. 9
COM	MUNITY TOTAL	DUMESTIC	(CONT.)						
			CV-640 DC-6	2 36 6 3		238 63			
			ALL TYPES	79572	315	79884	80337	18786	98.0
		INTERNATIONAL	B-7475P ALL TYPES	l ì	1	2 1			
,		TGTAL	CV-600	3324	15	3329			
		1	B-727-100 8-727-200	1406 29262	32	1438 29289			
		į	0C-10-10 •B-747	1419 36	26	1445 36			
			8AC-111-200 DC-9-30	2076 14267	51	2076 14316			
			5-737-100/200 L-1011	1225		1225			
;			DC-8-61 DC-8-71	1609 250	61	1670 252			
1			0C-9-50 8-727-100C/QC	7473 50	7	7480 50			
1			A-300B	19		19	ļ		
			06-9-80 *06-8-61	176 78	1	70			
			*DC-8-63F *8-747+	173 2	1	173			
			SWEAR-METRO DC-9-10	3341 3891	12	3341 3903			
			υ <b>ί−9−15F</b> υC− (.)•• <b>40</b>	240 1213	1	240 1213	:		
			ж 10	670	69	67 <i>1</i> 76	!		
			L-1011-50 TR	117	1	117	:		
			CV-580 8-707-1008	2840 176	1	2841 176			
			8-707-3008	340 577	1 ,	340 57a			
			8767-200	80	1 -	80			
		(	DASH-7 L-188A/C	1367 458		1367 458	i i		
			CY~640 DC~6	238 63	1	238 63			
1			ALL TYPES	79573	312	79885	80337	78786	98.
]	ESCANABA (ESCANABA MUNI)	RCDOMESTIC	CY-580	74		74	!		
			DC-9-10 OC-9-30	665	{	11 665	i		
v.			DC-9-50 ALL TYPES	678 1428		678 1428	1505	1394	92.0
	FL INT		1						•
1	(BISHOP)	IUDOMESTIC	SHEAR-METRO ALL TYPES	920		92 0 92 0	993	920	92.
			8-737-100/200	1 122	1	127			
i		P1DOMESTIC	ALL TYPES	122	1	122	123	rs r	98.
	COMMUNITY TOTAL	DOMESTIC	SHEAR-METRO	920	1	920	;		
,			8-737-100/200 ALL TYPES	122		122 1042	1116	1941	93.
	GRAND RAPIDS		{		1		į į		!
	EKENT COUNTY)	ALUTHESTIC	BAC-111-200 DC-9-30	290 369	1 1	290 369			
1			ALL TYPES	659	1	659	670	659	94.
		NHDOMESTIC	8-727-200 8-727-100	301		301 60			
}			ALL TYPES	361	}	361	368	36 1	98.
		PIDOMESTIC	8-737-100/700 ALL TYPES	181	1	161	162	179	98.
		RCDOMESTIC	CV-SHO	79		79			
1		MC	DC-9-10	161		161 1971	!		
1			0C-9-30 0C-9-50	4034		4035 556	1		
			B-727-200 ALL TYPES	6851 220		6822	6962	6750	96.
		UADUMESTIC	8-727-100	666		667	]		
. 1		1	8-727-200 8-737-100/200	472 1493	1 (	472 1493			
٠,		}	ALL TYPES	2631	1	2632	2698	2013	98.
	COMMUNETY TOTAL	DUMESTIC	BAC-111-200 DE-9-30	290 2340	1 1	290 2340	1		
			d-727-200 6-727-100	1329	1	1 32 9 72 7	1		
			8-737-100/200 CV-580	1674	1 1	1674 79	ļ		
		<b>\</b>	06-9-10   06-9-50	181		181 4035	1 :		
		Ì	ALL TYPES	10653		10455	10840	10561	97.
	HANCOCK / HOUGHTON	RC	CV-580	272	i j	212	1		
)	ENDUGATION CHURSY MEMORIALS	KI MIMESTIC	DC-9-10	5		321	1		
		!	0C-9-30 0C-9-50	323	1	323 351 951	100+	૧૧૧	98.
•			ALL TYPES	951		951	1004	41.1	40.
	TRON MOUNTAIN/KINGSELD (FORD)	RC+ DOMESTIC	00-9-10	11		6.1			
;			DC-9-30 DC-9-50	857 660		657		,	
1		1	ALL TYPES	1 148		1348	1430	1 30 8	91.
)									

#### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MUNTHS ENDED DECEMBER 31, 1982

i.	Area, state or country		T	Tota	l departures perforn	ned		~ the hije of	
'n	Community	Carrier and type of operation	Type				Departures scheduled		Property of
•	(Airport name)	,,,, -, -, <b>,</b> ,,,,,,,,,,,,,,,,,,,,,,,,,,,	aircraft	Scheduled service	Nonecheduled service	Ali		Summer	departures scheduled
No.	· .	· · · · · · · · · · · · · · · · · · ·			J	6			9
,	GOGERIC COUNTY	FCDUMESTIC	(CENT.)	****					
2		PC0-ME311C	0C-9-30 0C-9-50	3 88		3 88			
4			ALL TYPES	1135		1135	1228	1150	92.01
5 6	KALAMAZOU-BATTLE GREEK								
: H	EKALAMAZOO MUNI)	RCDOMESTIC	CV-580 DC-9-10	1149 1001		1149			
9 10			DC-9-30 DC-9-50	1182 247		1182 247			
11			ALL TYPES	3579		3579	3691	3541	95.93
13	IN K KELLUGG REGIONAL AIFFIFLDI	19DDMESTIC	SWEAR-METRO DASH-7	1622 1681		1622 1681			
15			ALL TYPES	3303		3303	3471	3 30 1	95.10
15	COMMUNITY TOTAL BY CARRIER	RCDOMESTIC	CV-580	1149		1149			
15			06-9-10 06-9-30	1001 1182		1001			
20 21			UC-9-5Q ALL TYPES	247 3579		247 3579	3691	3541	95.93
22 23		/hDOMESTIC	SWEAR-METRO	1622		1622			
24			ALL TYPES	1681 3303		1681	3471	3 90 1	95.10
25 26		11 .mc e 4 1 f		1149		1147	3.7.2	,	,,,,,
27 28		DOMESTIC	60-5-0 60-9-10	1001		1001			
29 30			00-9-30 06-9-50	1127		116. <sup>2</sup> 24.7			
31 32			SWEAK-METKO DASH-7	1622 1661		1627			
33			ALL TYPES	(382		686.	7162	U84 2	95.53
34	LANSING								
36 37	(CAPITAL CITY)	b130#f 211¢	6-737-136/200 ALL TYPES	165 165		305	367	364	99.18
34		PC	.V-5ai	16.2		1102			
40			9( - 9 - 10 06 - 9 - 30	511 1452		511 1452			
41 42			09-50 8-72 <b>1</b> -200	443		443			
43			ALL TYPES	49 40 <i>62</i>		406.	4132	1987	96.49
45		CATTO MUSTIC	9-121-100	254	1	255			
47			3-727-200 3-737-100/200	9(1 4.75		47			
19			OL-8-61 ALL TYPES	-19	?	E24	927	613	98.40
50 51		nome str.		940		94.5	,,,,	91 .	70.00
3		DOMESTEL	8-737-100/200 CV-580	16.02		La Uz			
54 55			00-4-10 36-3-30	911 1452		511 1450			
			7:-2-50 1:727-200	448 154		161			
55			3-727-100 00-8-61	254	1	250			
59 60			ALL TYPIS	* 240	Š	Sol	5121	51c 4	11.04
60	MA.L.UFII-								
1. 61	[MARGOTET OF (MTY)	Pr DOMESTIC	64-580 JE-9-10	141		14.			
** *			36-4-36 35-5-50	: 1.1 1-4		6.57 3.57			
##*			ALL TYPES	11.10		1.03 n	1 149	48.0	91.1.
4413	MilyKris No	U MESTIC	Sat AR-MillEO	1653		1655			
-1		0 443/10	ALL TYPES	1613		1653	17-5	105 4	44.14
- 1		+ J- — or mestic	€1=5aa	EC:a		1001			
1			00-9-10 00-9-30	14 <i>1</i> d		447			
74.			OUTH-53 ALL TYPES	1594		1961	1457	1374	95.04
7		, p= — J. p; Sllu	SHEAR-METES	,		,			
			DASH-7	210 217		275	211	271	.1.0
81			ont Ak-Willed	165		165'		• • •	
~ :		91 PC \$110	. V -5 du	10.1		1631			
45			15-4-16 15-4-19	47		34.7 P			
60			36 =9=50 JASH=7	210		27.7			
49			ALL TYPES	. 16		1314	1462	: J*** H	45.26
90	PILLITON	F101.WESTIC	C V ~5 30	11		101			
92 93		P1 1, =F 31 (1,	DC-9-10	2.76		27+			
94			0C-9-50	5: 1 19		954 14			
o <sub>b</sub>			ALL TYP'S	1354		13' 4	1478	1 54.	* * * 15
97 96	As a create committee	ar prografic	C-206~C-210	23	1 4	41			
190			ALL TYP'S			4i	23	2.3	100.36
101	SACINAM/PAY CITY/MISUSN	prammestic	CV-3PD	n <b>4</b> 0		446			
100	1 21 (114)	Fr milet Artic	3: -9-10	759		2* +			
105			uc - 3-30	737	ı	521			
207			1 -727-260 ALC TYPIS	237 702		2755	2765	2.56.1	.6.45
199		ÇJ≂D. PESTÎT	H-727-1:0	/ 15		.1 6			
111			9-121-200 9-731-100/333	46.		44.0 5.41			
112			5-1-11-11 UF (6)	- "1		2-14			

### TABLE ? ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE BY COMMUNITY, AND BY CARRIER

12 MENTHS ENUEL LECEMBER 314 1442

			Tutai	i departures perfoi	rmed		School and	
Area, state or count Community	arties and	Type of				Departure	mp	ge Tavi
(Airport name)	type of operation	ascraft	Schedued	Nonetheduled	49	w hed used	Num'er	the section (
			MPTVICE.	tersice	St. D. J. Pa			. 9000
		. 1	. •		6		•	. •
TRE CITY	Ca	LLUNTAI ALL TYPES	1657		1657	1616	1653	93.0
COMMUNITY TOTAL	IN MESTIC	×-500	947		840			
		05~9~10 35~9~30	749		254 741			
		76-4-50 4-727-200	592 642	i	552			
		5-727-Lu0	-115		645			
		3-747-100/20C	4159	1	501	4451	4320	91.
SAULT -TE MART								
COMPRIMA C UNIT 151	"NATIONALI PC	(¥-530 )(-2-1)	1.7		177			
		15-9-30 39-50	475		471			
		ALL TYPES	143		6#4	120	oc u	13.
TRAVERSE CITY								
(CHERRY CAPITAL)	PCDIMESTIC	EY~580 DL~9-10	110		140			
		0C-9-10 DL-9-50	1576 417	ì	1506			
		ALL TYPES	3945	i	1951	1111	2450	n.
MINNESCIA								
ESEMICALI MUNELI BEMICALI	RCDOMESTIC	CV-580	1716		1714			
		ALL TYPES	1714		1/14	1764	1054	95.
EHAINEVU LBRAINERS-FRUM FENG 1	A. FCDOMISTIC	(V-50J	15.67		1030			
		OC-9-50 ALL TYPES	1982	t 1	1 483	20AZ	1963	35.
CHISHLMANIBBING		ALL TITES	1701	•	, 463	, ,	, 160	• • •
(ENISHORM-HISBING)	HE	CV+580	513		419			
		00~9~10 00~9~50	317 587	7	11 t 584			
		JC-4-30 ALL TYPES	243 1551		244 1543	17) 7	1528	88.
JULUTA/SUPERTOR		***************************************			• , ,	• • • • • • • • • • • • • • • • • • • •	• ~ .	
LULUTH INTERNATIONAL	.i PC~—oc#ESTIC	CV-580	P4		. 6♣			
		DC-9-10 DC-9-30	766 362		146 382			
		05-9-50 05-9-80	859 93	2	601 4)			
		8-727-200 ALL TYPES	2190	3	2195	2231	2139	42.
INTERNATIONAL TALLS						,		
CEALLY INTERNATIONAL	kC~~~OFFESTIC	CY-580 JE-Y-13	150		15 t 22 c			
		Ju-9−50	121		321			
		DC-9-30 ALL TYPES	143		14 1 84 H	859	796	91.
MINNEAPUL 15/51 PAUL								
CHINNESPOLIS-51 PAGE	TATE AAOCHESTIC	8-121-160 8-121-230	9#2	1	46.5 4.30			
		61,-10~10 •5-747	?		7			
		ALL TYPIS	1471	,	14.	1557	14<1	98.
	ALUL PESTIC	J( - 9 - 30	1444	,	1465			
		0-727-100 04C-111-200	219	ı	.* <b>1</b> 9 3			
		4-727-200 411 TYPES	1 1680		1050	1751	1044	97.
	MA	4-727-100	13		11			
		5-727-1905/26	4	1	4			
		5-727-200 411 TYP: 5	1203	i	1556	15 00	177.5	16.
	(tu Mistit	1-727-100	-4		94			
		4-121-700 97-19-19	121	,	15.1			
		110-4-40 10-4-40	5.4					
		ILL TYPES	1.04	*	911	974	9C F	78.
	FdOF MESTIC	- 5- 10	617		657			
		7,-7-50 4-727-200	21 A	Z	4.5			
		6-151-1001 <b>10</b> (	15:		126 20			
		L-LOIL ALL TYPES	1457	1	1441	1456	1955	49.
	11 DL#ES116	*pc-6-o1	63		6.1		* * *	
	77 55776	9:9C-8-636 A-747-203	167	į	164			
		0,1-747F	!		1			_
		ALL TYPES	251	1	256	254	29.7	49.
	ak≃~aJO#r sf1t	541.44±# 1 t- #14.44±# 1 t-	111 514		513 513	545	306	92.
	16	Sec AK-METEO	, 129		1734			
		1.6 140.5	1113		1236	1541	1.447	7J.
	PE 0.3PE 511 C	05 - 9 - 10 05 - 9 - 10	.::		24 244			
		DQ=9 = 3 = AC = 2 = 154	1		214 354			
	86 × #1511.	ALL TYPES H=727-109	1294		1204 2170	1114	2244	7A.

# TABLE 7 ARCHAFT DEPARTURES SCHEDULED AND ARCHAFT DEPARTURES PERFORMED BY TYPE OF OPERATION, BY ARCHAFT TYPE, BY COMMUNITY AND BY CARRIER LE PENTINE COLLEGE OF CASE AND ARCHAFT.

			7.14	a perturi conti	tern '			o.
Veril istate et symbol emmedia Architet hame	in a fact ato face in operation	Aver each	> hodulor	NAME AND THE	,	Larger 11 - 1 An Mengalan 1		
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MINNIAPOLISEST PURC INT.	ي کار اور در	11943 4727 755	21 4 105	1/964 4624 461	-			
		3-74TF ALL TYPES	21 112	123	2041.	2011	241/5	94.33
	NoINTERNATIONAL	3-747 All Types	150	2	195	193	193	17.47
	AbT TAL	6-727-110 0-727-200 0C-10-40 6-747 45 /47F 8-147F ALL TYPES	5174 17443 4822 943 70 21 20975	21 1 107 1 110	1174 17964 4823 1056 70 22 27105	21375	<b>≿</b> ⊔918	75.33
	r s bi mestic	75-4-17 25-9-40 25-9-40 ALC TYPES	508 2343 3 3430	2 69 71	514 2901 1 1501	3464	3920	94.17
	\$E~~~LE#F\$\$\$C	31f 14542 	42.4 5075 5205 10470 1727 4057 28458	13 10 124 19 9	4297 3076 3217 10594 1745 4160 24034	ي درندو	23254	47.14
	18~~~w/## \$14¢	JC-9-10 OC-9-30 ALL TYPIS	16 455 110	, 5	15 257 273	د ا د	Mr.	9 <b>8.</b> 95
	υ <b>Α</b> () <b>Μέ5</b> ΣΙΟ	3-717-100/202 5-717-100 6-717-700 90-4-61 90-4-505 90-8-71 8107-200	650 450 1625 40 1	3.4 3.5 7.7 £	050 464 1335 117 7			
	maul Hestic	#41 79965 #473741007200 #47274200 96410430	2711 677 4026 2	£2 128	31Un 074 403H	301 f	2967	9 to 44
	st ordestic	. ALL TYPES	4700	12 i	4720	475 f	4 753	49.3 <b>.</b>
		SU3-30 ALL TYPES	349 386	:	369 386	349	386	46.74
	1	SHEAR-METRO ALL TYPES	797 797	1	797	91 <b>)</b>	77?	96.03
COMMUNITY TOTAL	OUMESTIC 3	8-727-100 5-727-200 DC-10-10 98-747 OC-9-30 34C-111-200 5-727-100C/QC OC-9-10 DC-4-50 L-1011 90C-8-63 8-747-200	5065 3069 5 11096 11096 2 24 4457 10723	90   55   6   87   1   3   124   1   1	30724 9 11183 3 24 4460 10847 183	:		
		-8-145 She AR-METRO UL-9-156 UL-9-160 -3-247 -3-749 -3-749 -3-7-80 -3-7-80 -3-7-100/200 -3-7-106 -3-7-106 -3-7-106 -3-7-106 -3-7-106 -3-7-106 -3-7-30 -3-7-30 -3-7-30	71 3049 4322 750 21 3 4454 1777 1344 43 1	1 105 1 13 19 17	72 3049 159 4863 461 427 1746 1324 117 1 1 1 2 37			
	INTERNAT LUNAL	3-747	153	2	195			91.60
	ТСТАХ	4.1 (1985) 4-727-200 UC-1J-10 8-747 BC-9-30 46-711-200 3-727-1000/30 RC-9-10 RC-10-40	193 1065 1065 1 12096 2 24 445 167 167 169 149 149 149 149 1482	7 40 55 4 87 1 124 124 1	195 >105 50774 9 11183 14 4460 10047 153 169 171 3049 199 4823	<b>198</b>	144	¥1.47
	Азгрия вете	Algertagne  Algert	### April 19-17 Aug (1-6)  ### April 19-17 Aug (1-6)  ### April 19-17 Aug (1-6)  ### April 19-17 Aug (1-6)  ### April 19-17 Aug (1-6)  ### April 19-17 Aug (1-6)  ### April 19-17 Aug (1-6)  ### April 19-18 April 19-18  #### April 19-18  ### April 19-18  ### April 19-18  #### April 19-18  ### April 19-18  #### April 19-18  #### April 19-18  #### April 19-18  #### April 19-18  #### April 19-18  #### April 19-18  #### April 19-18  #### April 19-18  #### April 19-18  ##### April 19-18  ##### April 19-18  ###################################	### Aport 19-57 con. [51]  ### Aport 19-57 con.	### Alphot Ambit 1   April	Manufache   Manu	Manual	Manuscripton   Manu

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED BY TYPE BY COMMUNITY AND BY CARBIER

12 MININS FROL . JECKHERN 31, 198.

Company   Comp	Arms state of manter		To to	: ta	tepartition perfi-	т≽,°		× ·	
TABLE   TABL	1 offmunity		·t				Degraphy and a second of the contract of the c		r
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MATHEMATICAL   MATH			, a	4			•	•	·
March   Marc	GOMMONITY TOTAL	1 141	5-7478	71	1	4.6			
Part   Part			. V - * 4.3	4, 64					
			P-217-1-02700	1 *. *		4.32			
March   Marc			●195 5 = 5,3 fr			1			
March   Marc			1201-27		ı	1			
Main Marie   Mai			يواجه سرواق	. 1					
March   Marc			ALL TYPES		541		-6314	1,415	91.64
# FET 1 150 100 100 100 100 100 100 100 100 1		No. of Physics	121 ha						
A   1   1   1   1   1   1   1   1   1			8-727 - 10			Live			
			ALL TYPES	4 27		241	211.7		***47
No. 1796   15   15   15   15   15   15   15   1		25 > M(5)11c	11 <sub>4</sub> = 4 = 5 +	120					
March   Marc					4		1	115	10.11
		F(,: MIS111	1. y = 5 ad						
Commontion   Com			24 4 - 312	1.0		7			
ALT TYPES   1.7   1.6			4-171-250g						
Company   Comp			ALL TYPES	11 1		11.7	1/0'	1+16	44,35
	CUMBURITY TOTAL	a MESTEC	6 171-163						
001-59			3c~10=45						
CC-980			() ~9 <b>~ 3</b> ()	1757	•	1654			
Main   Main			CV-580	+1		€.1			
PART A FUNC   FACE   SECTION   ALL TYPES   116   716   717   708   745			JC-9-80	N.;		10			
### PALL AUNIT #### PALL AUNIT ####################################	Thief KIVIN FALLS		ALC 11123	4479	•	4,7,4	21 4.	*446	31. 4
### ### ##############################	ITHIEF RIVER FALL MUNIT	RCDOMF511c					17		36. 21
CALLERY   CALLES	#1551551PP1			.14		,,,,	• • •		*****
CV-980   100%		•	ĺ						
DC-9-10   ISSI	CHEUMPUS FRANDEN TRIANGLE REGIONALI	NUDUMPSIIC	ี่ ยัง-ริชย์	10.79		1099			
Display   Disp			00-9-10			1597			
Company   Comp			∂L-9-50	3		3	, 10,	200	41.20
DC-9-5   289   286   266   2									
DC-9-50   R   New Part   New Pa	(GRIENVILLE 4-JNI)	AC DCMESTIC	∂C-9	2 85		१६३५ १८५८			
Superstanding   Superstandin			ひしーター50			J			
CASE   MONETAL	A M CDC TABLE WE		ALL TYPES	1942		1.445	1440	1441	47.33
100-9-50		FCDOFESTIC	-C-9-10						
ALCERTIC   ALCERTIC   P-727-100			ししーターちゅ	21		26			
Alich C   Heapton   Inches   Alich	JACK SCN- VICK SRIA ::		ALL INDES	+2 +		•. • •	42179	1177	70 - 4 4
MI TYPE   Let		AT DOMESTIC	P-7:7-100	121		161.			
R-727-700			SEE TYPES			1:41	14.	i or 1	
OF 6-61   Acc   Section   Acc   Section   Acc		erus Mi STI c	06-9-39 8-121-200	31-1					
ASC TYPES (FEM. 2) 1140 (F.1) (ASC)  (MANUALLY 1074)			36-6-61	50.5		* 6.1			
### A-721-700			ALL TYPES		.•		71.44	1141	94428
1	DMMDNITY TO TAI	to Me alle	4-727-200	47.74		31.4			
ALL TYPES   121			1), =9 ≤ 1() (, , ≤8 ≤6.1	17 .		1756			
Application				24.1		. 4.1	2 " 1		11.20
# 1 A A A A A A A A A A A A A A A A A A					•			•	- 444
# 1 Type 5   1 ma	CHINEBULE FOR MAKED	et ile Stit	24 4 kg	7 /c 94					
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THE CONTROL OF THE PROPERTY OF			Acc Proce			•		1.457	1,47
And then y the grant of the gra	یا عال ا تاسید بر رسید در عال		, -						
Miss will be a second of the s	्राह्मा कर्रा स्था । स्था । । र		t 9 g Ant Errory			14.7	4.3	. • • •	·*****
47AM 2484-04A 46.143	AZARO SAZARINA ALIVAS	1.6 - , 4 44 - 84				•			
			• •			* 1			

### Table 7 Aircraft departures scheduard and aircraft departures preformed by type of operation, by aircraft type, by community and by caerier

12 MONTHS ENDED DECEMBER 31, 1982

	•			T. day	Separtures part o	man, i		School per	Separation
1.	Area state or country	Catter and	Type		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		(Arps rt.in-	)-	- test
r	Community - Airport name	type of operation	aircraft	~ beduled	Nonachedused	A-G	ex furtiplest	S. mbez	Part et al
No				#F/K4	WPC 4.4	March Mr.		N.mhe/	Arpairtures with dropert
	3	: i		• [	s :	<b>.</b>	•	•	
1	CAPE GTRAKUEAU MONT	1 2 DI MEST 11	(cákt - )						
3			ALL TYPES	1 44		184	226	19.4	81.67
•	CHEIMBEAZJEFFERSON (11Y EGJEUMBIA REGIMALI	: 1 D. # 511C	01-9-10	117		17.			
6			97-9-30 ALL TYPES	1416 1560	15	1441	,643	1576	45.97
,		2∀ - − U(MES1) (	SHEAR-METRO	1427	3	1430			
ii.			ALL TYPES	1427	•	141	14-1	1105	73.51
1.	COMMUNITY TOTAL	or #(511€	90 - 9 - 10 91 - 9 - 10	151	. 4	17.			
1.			SHEAR-MITHS	15.7	1 4	3 % 417 1774 1	41.74	7961	34.78
•	FORT & CHAR WORKS								
	FI HART AREA	ER 100 Mg 5 7 (1)	(v.5ar N.L. TYPIS				117	- 1	T1.40
	M1 JAUL								
	COOPLIN MINITERAL	FEE OF MESSEL	19 500 1 111 116/20	14		, ·			
1			ALL TYPES	**		2.4	· <b>4</b> .		5.4.54
3-		. 2 -3 Masia	25. ▼ 1 00. • V3	. a l	1	* * * * * * * * * * * * * * * * * * *			
٠.			16 - 4 - 41"	1	•		. 4		
			CC TYPES	ann. Bhai	,	60 °	: 4	1 % 7	7 · . 4 ·
		736 01 MLST17	. सहस्रक सहीर प्र कर्म विश्व विश्व	1.1		1.1		Lech	**.59
7.5	COMMUNITY I IA	a. ₩e 1116.	V-1200	٠,		1 •			
10			6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			. 11			
37. 37.			ig wig = 41 Gg tiv take	· · ·	•	6 Å			
191			SWEAR-METER ALL TYPES	1:1.	1	1517 42 75	er.	424.8	16.54
41	FA4SAS (1TY								
41	CINELANATIONALS	44-1-06 Pt 5115	9-121-133 3-121-233	1 1 1 5 5 7		111			
4 5 4 6			00-10-15 ALL 14055	1435		1475	1417	1674	****
47		#4 - ~ +D7,#4 574x	30 - 4 - 4c)	144	,	831			
49		.,	9-727-100 ALL TYPES	7.13	,	-0.	80.7	174	44.38
91 व		#4 D1.#ESTIC	8-127-100	24		24			
5.3		1(111	0-727-1006/GC 9-727-200	14.7	3	14.5			
54 55			10-9~63	1	,	1	152 1	1463	98.86
56 57		€(ar#[511€	ALL TYPES	34111	,	14114 330	,,,,	146.1	711.ac
58 59		C( Ni #6211C	5-721-100 5-721-200	1701		1051			
60			05-4-10	192		192			
62 63			SE-9-30 ALL TYPES	171		143 1171	1765	1755	98.31
64 65		ceorm, stac	DC-9-30	439	1	440			
66 67		1	R-727-200	2181		2181			99.57
69 68			ALL TYPES	3621	1	2622	2629	2616	44.71
70	V.	FLDCRESTIC	1-737-100/200	140 2806	. !	2806			
72	İ		0C-9-80 0C-9-80	23 98	1 )	34 98			
74	i I		ALL TYPES	3077	1	307B	3161	1066	96.99
76 77		11COMESTIC	SWEAR-METRO	542 542		542 542	648	54.2	83.64
78	;	MEDI-MESTIC	00-9-10	692	i	692			
A0 81	I	1	0C-9-30 0C-9-15F	652 423	}	682 473		_	
82 83			ALL TYPES	1797	1	7191	1427	1797	98.35
84 85		AbUGMESTIC	8-727-100 8-727-200	356 97	-	394			
86 87	 		ALL TYPES	493	i	493		493	96.85
AR AB	,	t 2 DOMESTIC	DC-9-10 DC-9-30	350 1719	57	358 1776			
90			ALL TYPES	5069	65	5134	2111	5041	97.63
91 92		FAUTMESTIC	B-727-100 R-727-200	60 32)		362			
93 A4	(	1	ALL TYPES	361	1	362	185	361	96.40
96 96		RCUCHESTIC	(4-580 D-9-10	1338 1279	į	1338 1279			
97 98		į	0C-9-30 0C-9-50	346 2015	2e (	346 2043			
180	1	1	8-727-209 0C-9-80	460		153			
102	I		ALL TYPES	5591	24 (	541.5	5637	5527	98-04
183 184		FIDGPESTIC	06~9~10 06~9~30	365 113	111	365 124			
105	•	1	ALL TYPES	474	ii j	489	500	475	95.00
107 188	1	TH DOMESTIC	8-727-100 8-727-100C/QC	1911		1911			
109		!	8-727-200 . (-1011	5547 1226	8 ]	5555 1276			
111	I	į	3-707-1000			351			
	I .		i						

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION, BY AIRCRAFT TYPE BY COMMUNITY AND BY CARRIER [1] HERSTHER (N.E.) DECEMBER (1) 1 452

1				Lorg	departures (e.cf.)	• •			
	Area state of country  ( similarly  Aurport name	Specialism	Tope -{ europeft	Notices speed	None heduer	+ mm. m	[No. 387 Per Site of Levil	× • •	
N.		2		4			-		
2 :	INTERNAT? NAL	1p31 MES/11C	(CUNS.) 5-707-5108 5-7475P 9-747 3767-200 ALL TYPES	1550 2 3 2 11728	3	1593 2 4 2 11136	11547	11717	94 <b>.6</b> 5
9 10 11 12 13		LAOL. MESTIC	8-737-100/200 8-727-100 8-727-200 9C-10-10 9C-8-61 9-747 9C-6-71	1528 1330 4534 3 4	18 7 4 18	15:0 1:48 5541 7	•		
14 15 16			ALL TYPES	7504	รด์	7>54	7621	1404	41.91
12		MA C. PESTIC	B-727-ZLU ALL TYPES	2 30 2 30		237	226	221	19.56
19 21 21		NAU INCSTEC	8-737-100/230 ALL TYPES	1747 1747		1741	1757	1/40	42-21
12 23 14 11 (		xvucmfst1c	BH-99 SD3-30 ALL TYPES	530 57 621		53L 627	£ 1 N	62.1	45.14
26 27 28		2 V u.i. MEST 1 C	SWEAR-METRO ALL TYPES	76U1	5 5	1606 1606	1140	1424	12.41
(19 30 11	A TRPOPT TOTAL	Un™ESTIC	5-727-130 8-727-200	4751 18555	18 1 •	450 r			
1.			0€-10-10 0€-9-30	157 4249	77	4576			
14			8-727-100C/QC 0C-8-62 0C-9-10	110 1 1919	н	11 ^ 1 2861			
36 17 38			DC-8-71 CV-580	14.7d	1	1479			
39 40			8-737-130/200 3L-4-A-)	6161 251	2	251			
41 42			SWEAK-METRG DU-9-15F DC-9-50	3141 423 2015	28	#24# #23 20#3			
43 44 45 46			L-1311 8~797-1008 8~707-3008 8~7475P	1226 951 1590	• "	1676 951 1590			
1° 48 49			8-747 3767-200	• •		5 2			
51 51			8H-44 DC-8-61	520	1.8	53° 53°			
52 53			SJ3-30 ALL TYPES	7.1 5.5623	185	SIRLS	547 - 1	5444	+7.36
54 55 4, 57	(KANSAS CITY MUNT)	+UCMESTIC	#L-188 A/ L #CY-640 #DC-6-53f ALL TYPES	64 21 19 116		14 14 14	٠,	ļ.	חנ.ורן
19 60 F1		/ V 3/ M1 211C	SWEAU-METED ALL TYPES	200 S	;	. 4	/1	.54	4.10
62 64 64 65	ATRICKT TOTAL	OF PERSON	#E-158A/E #EV-640 #DE-8-50F SWEAR-ME190	.5 .1 10					
1.6 1.7			ALL TYPES	2114	4	21	. ***		
.,0	COMMUNITY TO ALL IY CALED F	* #ESTIC	*67-640 *(-1384/1 *7:-8-50F Aul TYPES	17		11.	•	- L	.aa -
3		48	5-777-103	7 · · ·		711			
- 6			8-121-200 00-10-10 ALL TYP: S	1475			1 **	, 474	
7 7 7		At D. PESIT	DC-9-1) N-727-100 ALL TYPES	7 44 1 155	; ;	101 1 452	50 I	rug	/1.38
- 1 - 1 - 1 - 1 - 1		PRE. MISTIL	H-727-100 H-727-1000/WC H-727-200 DC-8-62	24 14 1452 1	,	24 14 1455			
**			ALL TYPES	345 i	3	14 14	152 4	148 1	48.8c
48 90 91 97		(1	0C-9-10 3C-9-30 3-727-100 8-727-200 0C-10-10 ALL TYPES	192 171 136 1381 44 1776		197 174 136 1981 44 1776	1785	1755	98.31
94 95 95 97 98		LEOCMESTIC	DC-9-30 8-727-200 DC-8-71 ALL :YPES	4 19 21 81 1 26 c 1	1	440 2181 1 2622	2624	7616	99.50
1/00 1/01 1/02 1/03 1/04		FLuCMESTIC	CV 550 3-737-100/200 0C-9-30 0C-9-89 ALL TYPES	140 2866 33 28	1	140 2806 34 48 4073	1161	106.6	96.94
105 11 <b>9</b> 117		10ui.NEST10	SWEAH-METRO ALL TYPES	542 542	•	542 542	54.8	NA.2	R 1 - 04
) (44 30 111)		PIDOMESTIC	JC-9-119	6.52		692	server et	7.	• • • •
1.			0(-9-15# 0(-9-10	423 862		423 682			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION BY AIRCRAFT TYPE BY COMMUNITY AND BY CARRIER WITH A REPORT OF THE BY COMMUNITY AND BY CARRIER

	No. o and the contract		£ ;-	7 -	that is get				
	The same of the sa	unterferie	a fire i	Stellar	Normal Section 1995				
<b>&gt;</b> .						,	-		
ć	MMUNISTERS (FIRE EXPLIC	Marine De Millordo	IN NILI ALL TYPES	11.1		4776	1.7	1 1 - 1	, 4 , 4
,		Kip County County		***		. /. . /			
		. Some Sir	(10 - 4 - 1 ) (10 - 4 - 5 )	15 171 -	÷	1116			
.:		×A= → W MISTE	ALL TYPES				i	2 4 1	. (
1.5		Si the Mr STIC	3-121-2 0 Act 146.5 -4-540	474 154 15	:	Gr.	4, 1	- 41	
			1)E =9+1;1 JL=9=3J	1,17-		127			
) (			04-50 00-4-80 3-727-20	201 - 15 -		**			
			JEE TABLE	3591	y e	121.	· 1	100	• **
		Tivar MESTIS	3 -9-13 3 -9-30 ALL TYPES	411	i . 1 i	1.4	**.	41-	30
,		Ib B MISTIE	8767-203 ~727-160 ~727-16007ec	t di		1811			
			3~1?1~2~0 1~1011	11.47 42.25	r	1777			
13			5-131-170- 3-131-130 4-141	554 1990		• • • •			
			P 141.1	14		1150	11.4.	1121.	
, e , e		: + in #6 \$711	7:117:1.6/2.0 121 120	16.	1	11 1 =			
\$ \$			-1/1-200 00-10-1	4-14	1	4.74.1			
14			P - 7 - 7 - 1 - 18 - 6 1 8 - 1	•	17				
t.			A. L. TYPE,		.,	157	15.24	144	+1.+1
1 · · · · · · · · · · · · · · · · · · ·		par isp. NESTAC	5-121-214 ALL TYPES	2.5 2.50		213	2.5	er t	4 + 1e
		#A=∪ ≯ru111	ALL TYPES	1141		1747	1757	: 74 6	14.37
1		<b>&gt;&gt;</b> 2€#2511€	Pro-49 Sub-30 ALL TYPES	5 % 67 04 f		590 67 67	65%	ez t	95.14
57 58 59		Zw00 #65710	ALL TYPES	9664 9661	4 9	9610 9610	10261	9340	91.02
60 61 62	COMMUNITY TOTAL	D. #ESTIC	6-727-1-0 c 127-200	4741	16 19	48674 18574 141			
64			00-10-10 01-9-30 0-727-1000/40	4.44		41/6			
nie.			36-8-62 36-9-10	. h /a	д	1 2886			
64 69			UC-8-71 CV-58U	1478	1	1470			
70 21			8-737-106/200 80-9-80 5mt AR-METRO	618. 751 16143	2	6183 251 10152			
72 73 74			0L-9-15F	423 2015		423 2043			
76 76			8-101-1008 U-1011	1226 951		1276 951			
~#		1	8-707-4008 8-7475P 8-747	1590 2 5		1590			
*9 80 81			6767-200 DC-8-61	2	16	2 2?			
A2 A3			8H-99 503-30 9(-1884/C	5 30 77 65		536 47 85			
84 85 86			****	21 10 55739	, 184	21 10 55923	56930	55118	46.85
HT HH RD	ST. L: UIS								
90 91 92	(FAMBERT-ST (LUTS MUNT)	+OCMESTIC	PL-18bA/L PCV-640 PSC-8-50F ALL TYPES	38 1 34 73		1 1 34 73	54	**	100.00
93 94 95 96		AA DUMESTEU	8-127-100 8-777-200	1439 1091		1439		ĸ.,	0.1 1.1
9^ 9# 89		ALDUMESTEC	ALL TYPES . BAC-111-200 .00-9-30	2530 172 1455	i i	2536 123 1470	760 )	, 5 tu	91.30
(an 101 102			ALL TYPES	1577	16	1591	1625	1577	91.04
163 164 195		CLOUMFSTIC	R-727-200 DC-9-10 DC-9-30 ALL TYPES	150 106		1 156 106 261	260	264	+9.12
106 100 100		er-—pe⊭estic	DC-9-30	1702	1	1761			
14 <b>9</b> 134			9-727-200 UC-8-71 ALL TYPIS	10 y 1 1 4 7 94		189. 1 4797	4856	4/65	98.55
112			<del>.</del>		-				

### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION, BY AIRCRAFT TYPE BY COMMUNITY AND BY CARRIER 1. MUNITS ENUY: UELEMEN 31, 1-4.2

:	Area state or country		* + TH	1.54.5	( • • • • ( • // ·				
2	e on munity «Airport папи»	affor and type to perated	r smraft	Note dispet. N	n = facturer	*			
No.	1	y	4	4 .					
	(AMREXI-SI LOUIS MUNI	{C. K1 ≠} + A= — DEP+S}11.	70-7-50 06-7-50 6-727-1-3 7-727-1-300/40 3-727-203 A-50-8 A.1 17F5	1509 271 475 134 1766 14 4139		1 55 - /1 - 4.1 - 4.5 - 1 6. - 4.1	W2 - 5	*1.	
31		11Di.MiST10	64-532 9-737-1607700 ALL 17PtS	/E 20% 21/0		17			
11		ME OUMESTEE	30 = 1 = 10 30 = 2 = 35 30 = 2 = 151 Act TYPES	:44 468 16 + 77 *		144 4r. 1			
		NH	9-121-100 3-121-200 ALL TYPES	110 110 50	1	1.6 4.41			
		rzik Mistic	36-4-13 26-4-43 36-4-43 ALL 3¥PES	727. 26376 41	30.1 40.1	1.71 1.11	·. ·		
		RC III PESTIC	36-4-40 30-4-30 30-4-50 64-50 411 TYPes	1154	1 :	+ 1 ** +1 -1 -1			
		TI	01 =1 = 1.2 25 = 2 = 30 ALL TYPES	* . c * . I I I *	<i>i</i>	· ·			. •
\$7 36 49 40 41 42 41 46		Ter espoNeSTTo	2 127-100 1-721-1007-20 R-121-201 1-1011 -101-1019 5 101-303 5-141 -1415F 5177-243	*264 302 1470 6555 4142 ,474	,	THE CONTRACTOR			
19		žN=~- O⊈#ESTJ c	ALL TYPES SHEAKSHITKU	**:/*** 6	•				
50 51		oc#cSTIC	ALL TYPES PL-1/SA/L						
(2) 经数据 (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4			** ** ** ** ** ** ** ** ** ** ** ** **	11 and 12	1				
76 74 74 80		Certain United	0 1 ) 0 1 · 0 4 · 4 · · · · · ·		-	7.			
* 1		ZV- or we still,	SHEAR-METERS	.10	:	11			
47	(: 4MOS (TY 3: 14)	, Marsilla	ing = x = 1 ?  or in a lar  or in a natural space to the material and of the material	47: - 1 :: - 1 - 17:		* /*	• • •		
9, 9 91	Mr. S. LAAA								
91 97 97 14 99	na 1800 H. W. Maria	ot y <b>⊮</b> r5tfr	1.7.7-2.1 1.1-1-1.1 1.3.1 ALL TYPES	1 . ,					
		Process #+S(1)	¥ 533 747-1 ayya - 30 14045	i . . 1		1:			
114 114 114 114 114		s — pl. €. ° ° [.	TATANTA TATANTA INT TANIFY FASE ALL IVERS	400			: .		
1		Awar buwasti.	- 1 (1 ) - 1 - 1 - 2	1.		** 1			

# TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 HUNTHS ENDED DECEMBER 31, 1982

	*			Total	departures	регіоп	met		∾heduidd .ompl	
Ļ	Area, state or country	Carrier and	Type		-			Departures		
n	Community (Airport name)	type of operation	Aircraft	Scheduled	Nonechedu	led.	Ali	scheduled	Sumber	Percent of departures
W,		· · · · · · · · · · · · · · · · · · ·		service			SEEVILES ,			scheduled.
	<u>.</u> 1_7.	2	3	•	5		• ,	• .	* :	9
1 ?	LOGAN FIELD	A P DOMESTIC	(CONT.) 8-147 ALL TYPES	1 3776			1 3776	384 8	3772	98.02
5		11 - DUMESTIC	0C-9-10 0C-9-30 ALL TYPES	2 26 20 246	i		226 20 246	254	246	96.85
8 9		MADI -cSTIC	8-737-100/200 8-727-200	372 485		1 2	373 487			uo 06
11			ALL TYPES	857		3	860	84 3	835	49.05
12 13 14 15	COMMUNITY TOTAL	DOMESTIC	B-727-200 DC-9-10 DC-9-30	410: 453 128		2	4105 453 128			
16			CV-58u 3-737-100/200 C-402/402A	158 3230 1869	į	1 1	158 3231 1869			
. 18 19	; ;		SWEAR-METRO	960 98			950			
20			HANDLY PAGE 8-727-100 0C-10-40	5 154						
20		!	B-747 ALL TYPES	11179		3	11182	11488	11060	46.27
24		İ	ALL HIPES	*****	1	•				
26 27 28	: (GALLATIN FLD)	FLDEMESTIC	B-737-100/200	1258 1258			1258 1258	1273	1253	98.42
, 34	1	NADLMLSTIC	8-727-200 8-727-100	1250	:	1	1250 1			
30	?		ALL TYPES	1250		1	1251	1287	1244	96.65
31	<b>4</b> 5	#ADCMESTIC	B-737-140/200 B-727-200 ALL TYPES	543 61 604			543 61 604	610	603	98.85
31	A Malanca C. P. or. 11. 1.41	DOMESTIC	8-737-100/200	1801			1801 1311			
31	9	0	8-727-200 8-727-100	1311		1	1311 1 3113	3170	1100	97.19
4	1	1	ALL TYPES	1112	:	1	3113	3170	7100	,,,,,
4	3 HOTTE 4 ( SILVER BOW COUNTY)	C2	BH-"; "+EAR-METRO ALL TYPES	15 130 145	1		15 130 145	157	145	92.35
4	-	NA -OCMESTIC	8-727-200 ALL TYPES	625 625			625 675	46 <b>4</b>	622	93.67
4 4 5 5 5	9 0	haDOMESTIC	8-737-100/200	643	ı	-	643	655	641	97.86
i 5			ALL TYPES	643		- :	643	077	441	77200
5	COMMUNITY TOTAL 5	UCMESTIC	BH-99 SWEAR-METRO	15 130	)	- !	136			
٠.	 <del>5</del>	1	B-727-200 B-737-100/200	641	3	- 1	625 643	1476	1408	95.39
5	9	,	ALL TYPES	141	,	1	1413	1476	1408	,,,,,
. 6		GCDOMESTIC	C-402/402A	474		- {	474 205			
. 6	.2 .3		SWEAR-METRO HANDLY PAGE	205	3	i	50 729	805	721	89.56
- 6	4 5		ALL TYPES	729	1	i	123	80)	74.1	
*	W GEENCIVE COAMSON C MMUNITYE	GCDIMESTIC	C-402/402A HANDLY PAGE	43			437 1	:		
6	9	İ	SWEAR-METRO ALL TYPES	524	3 '	,	88 526	585	49.8	85.12
•	*r	1	ACE TYPES	1 320	' i		7.0			
	TO THE PALLS	CCDOMESTIC	8-727-200 DC-9-10	11	1.		1 116			
	CG-EAT FALL'S TATE WANTED SHILL THE	!	DC-9-30 ALL TYPES	17	6		56 173		173	94.02
	76 27	FL DI MESTIC	8-737-100/200				1126			
	7 <del>e</del> 79	1	ALL TYPES	112	ь.		1126	1139	1123	99.59
	40 *1 42 4.1	u€~OCMESTIC	C-402/402A SWEAR-METRO ALL TYPES	18 48 66	j		183 483 646		632	85.57
	5.4 보통	N N DC#E 511 C	b-727-100	174			1745			
	46 6:		Dr -10-40	. 7	7		77 1824		1 an 3	98.20
	NA NG	11 DI #4 STIC	06-9-10	11			113			
	oni 91	11	C-9-30 ALL TYPES	· 1	0		10		123	97.61
	ब⊻ 93	►A~ == DCMESTIC	8-737-100/200				613			
,	94 95		P-727-200 ALL TYPES		1		616		61 8	99.51
	96 97 ( NAMIDALEN ELLE)	DOMESTIC.	8-121-200	174	4.		1749	ı		
	99		UC +9 +1a UC +9 +1a	22	Ł		224			
- 1	90 101		R-737-100/200 C-402/402A	( 6	1.5		173			
- 1	02 03		SWE AR-METIO 8-727-100		?		4 P 1			
1	64 65 66		DC-10-40 ALL TYPES	45.	d		73 4573		440.0	90.27
1	OF HAS-T	good to MESTEE	L-402/4326	4.			424			
- 1	ON CHRAPE STANCE WAAR ON	,	ALL TYPES	4.7			4/4	4~1	\$1. ··	94.47
- 1	11									

# TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY AND BY CARRIER 12 JUNIUS ENGLE CELEMBER 31, 1982

			_	7 14	repartures part of	Trant		► fortission	da paint - e- o tod
% *	Area state of country Community Arrhort name	Parrier and Type of operation	Tique ed asseratt	Setted diset	None hedgled waste	A., ters, es	(Atterruno schedund	Number	fritant (
	1		3	4	8 1				3
	MELINA Crultina i	Fice-milylestic	8-737-100/200 ALL 14PES	871 571		4/1 471	ên I	871	98,80
b. -		66UCMESTIC	C-402/402A SWEAP-METRO HANDLY PAGE ALL TYPES	1 17 1 151		130 3 7 147	les	142	80.DE
9 V4 12 12		NoDEMESTIC	8-127-203 8-721-100 ALL TYPES	126 : 1 1264		1263 1 1264	1291	1257	47.36
.4		DAC"PESTIC	8-737-100/230 3-727-263 ALL TYPES	410 2 418		410 .3	423	1277	93.58
\$ \$4 \$1 \$1	COMMUNITY TOTAL	ui Mi Stit	B-737-100/200 C-402/402A SEEAR-METHO HANDLY PAGE G-727-200 d-727-100 ALL TYPES	12E7 122 8 7 12e5		1287 137 8 7 1265			
.4 .5 .26	KALISPELL			27.49		2100	2763	≥647	07.30
27 29 39	COLNESSER PAIR PETEL	FEDOMESTIC	8-747-100/200 ALL TYPES DC-9-10	718 718 254		71 ± 71 ± 254	128	113	38.62
() () ()			ALL TYPES	237 451		237 491	440	482	97.17
34 35 36		P. W DC WE 211C	9-737-100/200 ALL TYPES	152 152		152 152	151	152	49.34
37 38 19 48 41	COMMONITY INTAL	DIM:STEG	8-7-100/200 00-9-10 00-9-30 ALL TYPES	870 254 237 1361		970 254 237 1361	1377	1352	99.18
42 43 44	LEWISTOWN (IPWESTOWN MUN()	ow-==∂JM(ST1C	5-402/402A ALL TYPES	692 692		642	935	688	73.58
45 46 47 46 49 50	(AITE2 CITA) within CITA	.(Ji,⊭£5T1(	C-402/402A HANDLY PAGE SHEAR-METRO ALL TYPES	431 1 51 523		434 1 91 523	şaş	497	#4 <b>.</b> 95
5] 52 53 54 56	MESSOULA CUCHNISM - BOLL FREED)	C7JCMESTIC	3H-93 SHFAK-METRO ALL TYPES	19 169 188	t L	70 169 186	215		87.44
56 57 58		FLDONESTEE	#=737-100/200	1429 1429		1429 1429	1403	1427	97.53
59 60 61 62		AhOGMESTIC	9-727-200 3-727-100 ALL TYPES	1445 1 1440		1445 	1474	1438	97.55
63 64 65		NA DUMESTIC	4-737-100/200 ALL TYPES	101/ 1012		1015	1034	1011	97.27
66 67 68 69 70 71 72	COMMUNITY TOTAL	UCMESTIC	8H-99 SHEAR-HETRO 3-737-100/200 4-727-200 8-727-100 ALL TYPES	19 167 2441 1445 1 4075	1	20 169 2441 1445 1 4076	4186	4064	97,08
74 75 1 76 27 78	COONEY-RICHLAND MUNI)	SWDOMESTEC	C-402/402A SWEAR-METRO MANULY PAGE ALL TYPES	164 842 - 27 1033		164 842 27 1043	1117	1027	91.94
79 80 81 82	MEST YELLOWSTON (YEELOWSTONE)	FTD IMESTIC	8-737-100/200 ALL TYPES	218 719		21 M 21 G	22.5	ar	98.63
#3 *4		PAUCHESTIC	CV-580 ALL TYPES	30 30		10	70	29	94.66
86 47 88	COMMUNITY TOTAL	OFMESTIC	8-737-100/200 UV-580 AUL TYPLS	216 3/- 243		210 46 247			
90 91 92 94 94	MOLE POINT THE SMATTERALS	CC~→9∩MESTIC	U-607/602A S#FAR-METRO HANDLY PAGE	417 164 33		31.7 163	25%	746	44.43
95 96. 9*	NEG-ASEA		ALL TYPIS	511		51 1	<b>^7</b> )	No.5	84.52
98 99 196 161 102	GRAND 15 AND (JANO 15 AND ATR PARK)	Ft×->DEMESTIC	CV~580 8-737-100/200 ALL TYP(5	113 1620 1913		1627 1627 1911	2613	1213	16.37
(c) ( 1/14 1/15 1/16		IV OF MESTER	SAEAR-METAO ALL TYPES	431 431		411	484	410	17,91
6.0 100 100 100 100 100 100	COMMUNITY TOTAL	Di#E≥LIC	CV-590 n-737-100/200 SWEAP-MFTRG ALL TYPES	413 4620 4-1 2324		314	Neat	2 to 4	****

#### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MUNTHS ENGLE DECEMBER 31: 1982

				Total	departures perfec	same et		Sometimed	
r e	Area state or country Community (Astront name)	Carrier and type of operation	Type of aircraft		Nonscheduled service	Ail	Diparton - scheduled	Number	or or of the state
No	1 .	2	3	4 *		6	- '	•	. 4
1 2 3	EINCUEN ICINCUEN MUNII	AAOUNISTIC	00-10-10 9-147 411 TYPES	? 4		2 7 4			
3 6 7		CEUCMESTIC	9-727-100 9-727-200 ALL TYPES	9 244 293		284 294	302	292	76 <b>.</b> 0d
9 16 11 12		FtOCMESTIC	CV-530 R-737-100/200 ALL TYPES	324 1664 1968		324 1604 1553	2004	1 48 5	96.17
13 14 15 16		#E NONF STEC	DC-9-15F DC-9-30 DC-9-15	133 118 327 578		133 115 327 578	586	578	36.63
17 18 19 20 21 22 23		CA DUMESTIC	### ##################################	557 367 321 1 2	<b>?</b> ,	597 369 321 3		1280	47.85
25 26 26 27		} <b>\</b> -00#E\$T[∪	I ALL TYPES SAEAR-METHO ALL TYPES	1288 1655 1655	•	1292 1655 1655	1305	1649	·5.92
29 30 31 32 33 34 35 36 37 38 39	COMMUNERY TOTAL	uu#e511¢	UC-10-10 8-747 9-727-100 8-727-200 (V-580 6-737-100/200 DC-9-105 DC-9-30 DC-8-61 SKEAK-MEI100 ALL TYPES	2 4 4 276 600 324 2261 153 11 <sup>6</sup> 327 1 1655 5806	2 4.	24 378 605 324 2261 133 118 327 3 1655 5810	5919	5764	96.73
41 42 43 44	NUPFULK EKARL STEFAN MEMOREALF	ACDOMESTIC	CV-580	380 380		360 360	439	380	86.36
45 46 47 48 49	NORTH FLATTE (LEE BIRD FIELD)	FEDOMESTIC	CV-580 8-737-100/200 ALL TYPES	444 1207 1651	· · ·	444 1207 1651		1651	95+87
50 51 52 53	CHAHA (EPPLEY AIRFIELD)	AADCMESTIC	8-727-200 ALL TYPES	2	ĺ	ş	:		•
54 55 56 57 58 59		EA	8-727-100 8-727-100C/QC 6-727-200 DC-8-62 ALL TYPES	8 991 1 1064	5 .	8 946 1 1009		1002	3d.33
60 61 62 63 64 65		CCDOMESTIC	8-727-100 8-727-200 DC-9-10 DC-9-30 ALL TYPES	566 693 242 65 1566		566 693 242 65 1566	1597	1554	97.30
66 : 67 68 : 69 : 70 :		E.M.—DC.PESTIC	0C-9-30 0C-9-50 B-727-100 B-727-200 ALL TYPES	601 99 31 342 1079	1	607 59 32 342 1080		1077	98.50
72 73 74 75		FtDOMESTIC	CV-580 8-737-100/200 ALL TYPES	328 2096 2424	:	328 2096 2424	2485	2420	97.38
76 77 78 79 40		PLDUMESTIC	DC-9-10 DC-9-15F DC-9-30 ALL TYPES	863 320 232 1415	· :	863 320 237 1415	1440	1415	98.26
#1 #2 #3 #4		AbDOMESTIC	8-727-200 8-727-100 ALL TYPES	573 5 978		973 5 978	980	911	99.8R
AS AA AS AB		C2DUMESTIC	00-9-10 . 01-9-30 00-9-40 ALL TYPES	69 884 1 954	4 5 9	73 889 1 963	970	951	98.04
96 91 92 93 94 95		A¢úUMES\$1C	CY~580 DC-9~10 OC-9~30 OC-9~50 A-727-200 DC~9~80 ALL TYPES	1882 52 156 818 2 2 2 3002	21 21	1982 196 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	30 <b>4</b> 8	2910	95.47
9" 9# 90		14~00MES*1C	DC-9-10 DC-9-10 ALL TYPES	220 31 161	3	183 40 223	228	220	96.49
203 203 204 205 206 107		timunMeSTIC	8-727-100 8-727-200 8-707-1006 8-707-1006/46 8-707-3008 ALL TYPES	357 672 i 1 1	i 1	35 7 672 1 1 1	1042	1027	98.56
109 110 111 111		LA DUNESTEC	8-737-100/200 9-727-100 8-727-200	5391 110 81	1 5 1	5965 151 85			

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE BY COMMUNITY, AND BY CARRIER

12 MUNTHS ENDED DECEMBER 31, 1982

: ·	· · · · · ·	•	•	Total	departures perfor	med		Scheduled	
n e	Area, state or country Community (Airport name)	Carrier and type of operation	Type of successit	Scheduled	Nonecheduled	Ali	Departures : acheduled		Percent of
No.		•	· · · · ·	service	SHIVICE	6	. , .	Number	departures scheduled . 9
1 2 3	EPPLEY AINFIELD	UADCMESTIC	1.CONT.3 0C-10-10 .9C-8-61 #0C-8-50F	150 24 2	. 7	156 31 2		·	
6			0C-8-71 8-747 ALL TYPES	3 3 3 6	1 2 17	3 2 3353	3365	3303	98.15
9 10 11 12		#ADr ME211C	BH-99 SU3-30 ALL TYPES	222 103 325	ı	22? 103 325	334	32 5	47.30
13		ZyDOMESTIC	SHEAR-METRO ALL TYPES	49		99	127	84	80.14
36 17 18 19 20 21 22 23 24 25 26 27 28 29 31	CUMMUNERY TOTAL	<b>DUMESTIC</b>	8-727-200 8-727-1000 9-727-1000/90 9-727-1000/90 9-727-1000/90 00-8-62 00-9-30 00-9-30 00-9-30 00-9-15f 00-9-40 00-9-40 8-707-10-30 00-8-61 900-8-61 900-8-61	6036 1003 1003 7021 967 2210 2177 320 1 2 1 2	6 6 8 21 1	6642 1085 5 1413 2029 988 2210 2178 320 1 1 150 31			
33 34 35 36 37 38 39			00-0-71 8H-99 SD3-30 SMEAK-METRO ALL TYPES	222 103 99 17435	5.7	2 227 103 54 17492	17733	17265	97.36
40 41 42 43	SCOTTSBLUFF (SUNTY)	FLDCMESTIC	6-737-100/200 ALL TYPES	. 358 1061 1414		358 1061 1415	1430	1404	97.61
44 45 46	MEVADA	_							
47 48 49 50	ELKO MUHI)	&u==+0r*#£\$T1€	SHEAK-METPO ALL TYPES	1667 1667		1697 1697	16:6	1601	18.22
51 52 53		CA-DOMESTIC	8-737-100/200 ALL TYPES	166 166		166 166	100	100	72.22
54 55 56 57 58	COMMONITY To LAC	acerstic	SMÉAN-MEILM B-737-173/2 ALL TYPES	1607 166 1773		1607 160 1773	1810	1775	¥7.63
59 60 61	FIY CHEY ASPT ZYELLAND FULZI	SCHOOL STA	SHEAKHMETHU ALL TYPES	1654 1604		1694	1036	1604	98.04
62 6.1 64		CA-~ COMESTIC	H-T1T-100/200 ALL TYPES	124		154 156	1.00	15.4	98.33
65 66 67 68	COMMUNITY TOTAL	DIMESTI.	Swei Apr. Mf Te つ カーアタア・1・・0アフロの Acc. アビー2	1+64 15+ 17-1		1004 155 1763	1 16	1763	97.98
69 70 71 72 73 74 75	LAS VEGAS (MC CANRAN INTE)	AAH — DE AESTÈS	5-777 L-Q 5-777 -900 36-70-40 6-747 48-747 Aut 1991 S	203 504 1 1 1 2921	1 12 1	92 2264 574 8 1 2915	<sub>2</sub> 743	2927	49 <b>.</b> 28
78 78 78		o per mestra	- 727 200 ALE 14PES	7 m *		762 782	734	715	99.36
80 - 81 82 83 84 85		Ct == (D) Ne ST (r)	8 727-300 8-727-200 36-10-10 06-7-10 96-9-40 4-1-17995	469 1137 i 117 6 1092		464 1147 137 6	1644	1687	94.29
86 87 88 - 89 90 91		oter ormistic	0 - 72 f 200 1 - 1011 0 8 - 61 0 - 8 - 71 ALC - 142 f 5	1608 217 244 112 1987		140 / 217 244 117 1767	1414	1,65	99.24
91 94 95 96 97 98		e≯uuMeSTt	A - 4005 4-777-100 3-727-1001740 5-727-700 (-1011 4ct. TYPIS	6/ 151 117 1389 10 1599	3	27 351 112 1086 13 1664	1594	1586	99.40
100 101 102 103 104		EL~++O°PrSTIE	#FF 1464.2 OC=8-80 OC=8=40 4-135-190\SCO	1651 166 630 2431		10 5) 17 0 15 2471	<b>2•</b> •60	2422	94.01
105 106 10°		Character MCS110	C-402/402A ALL TYPES	1 + 1c 1 + 36		1946	8.4	# <b>14</b>	13-1-30
16# 5#9 110 111 - 112		NEW-HOLPESTEE	8-127-200 07-10-46 5-747 ALL TYPES	451 21 + 26 690	4.4	451 215 115 7er	<b>#</b> 3 -	~£ 4	76.42

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MONTHS ENDED DECEMBER 31, 1982

1.	•		•	Tota	departures perfor	rmed		Schedujed	
n	Area, state or country Community (Airport name)	Carrier and type of operation	Type of aircraft	Scheduled service	Nonacheduled service		· Departures scheduled	comp Number	Percent of departures scheduled
No.	i i	2	: a :	•		6	; <del>,</del> ;	•	9
1 2 3	MC CARRAN INTL	(LENT.) NbINTERNATIONAL	U-747 ALL TYPES	1		i 1			
	•	N&TUTAL	8-727-200 DC-10-40 8-747 ALL TYPES	451 719 27 697	89 89	451 219 116 786	700	68 9	98,42
10 11 12		CCDGWEZIIC	8-737-100/200 DC-9-80 ALL TYPES	1827 451 2278	4 112 116	1631 563 2394	2329	2164	92.91
13 14 15 16		C2 DOMESTIC	0C-9-30 0C-9-10 0C-9-40	440 1 L	12	51 a J 1			
. 17 18 19		PA	8-121-100	. 448 21	12 2	520 25	452	441	97.56
20 21 22 23 24 25		<b>Va</b> .133.1	3-127-200 36-10-10 L-1011-500 TR +8-747 36-10-30 8-747 ALL TYPFS	1673 7 1 1 1	1 80 1 56 1 141	1674 87 2 1 56 2 1847	1662	1055	99.57
26 27 28		FSDUMESTIC	8-131-100/200	348	45	393		,	
29 30 31 32			0C-9-80 8-727-100 8-727-200 ALL TYPES	2954 170 7.3 4195	3 46	2954 170 726 4241	4212	4176	99.14
33 34 35 36		&GOFMESTIC	C~402/402A PA-31/34/39 ALL TYPES	163 1265 1446		164 1285 1448	1280	1215	94.92
37 38 39 1 40 41 42 43		PCDOMESTIC	0C-9-10 0C-9-30 0C-9-50 9C-9-80 8-727-200 ALL TYPES	4050 7863 822 98 1481 14314	1 115 2 2 2 120	4050 444 749 100 1483 14434	14371	14027	97.60
44 45 46 47 48 49 50 51 53		1mD(MESTIL	8-727-100 8-727-100C/QC 3-727-20 L-1011 8-707-10JB 3-707-30DB 3-7475P 8-747 ALL TYPES	262 16 285 785 303 868 2 3		262 16 785 785 303 868 2 3	1011	2992	99.36
54 55 56 57 58 59 60 61 62		LADLMESTIC	8-737-100/200 18-727-100 10-727-290 10-10-10 3-747 000-8-50F 10-8-61 100-8-71 ACL TYPES	569 241 2267 682 157 8 1010 204 5757	24 7 2 107 17 17	968 241 2251 669 359 41137 221 5914	y <b>75</b> 0	5661	98.45
64 65 66 67		NAOCMESTIC	8-737-100/200 8-727-200 0C-10-10	3168 701∠ 21	1 14	1109 7026 21 10156		10098	99.15
69 70		MADE.MESTIC	3-737-100/200	10141 2571		2572	10186		
71 72	COMMUNITY TOTAL	DOMESTIC	3-727-100	2571 1548	1 2	2572 1550	2592	2569	39-11
73 74 75 76 77 78		<b>3</b> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3-727-200 DC-10-10 3-747 +6-747 DC-9-10 DC-9-30	21064 1275 354 2 4188 8465	47 77 73 i 1	21616 1577 487 2 4188 8538			
80 81			1-1011 DC-8-61 JC-8-71	1032 1274 316	. 107 17	1035 1381 333			
H2 H3 H4 H5 H6 H7	:		A-3008 B-727-100/QC U-737-100/200 UC-4-80 C-402/402A C-10-40 UC-4-40	22 128 10473 4133 2049 219	51 114	22 128 10574 4247 2099 219	ı		
89 90 91 92 93 94 95			1-1011-500 TR DC-19-30 PA-31/34/39 DC-9-50 3-707-1009 B-707-3cJa	1285 822 303 868	1 56 115	2 55 1245 937 363 805			
96 96 97 98			B-7475P PDG-8-50F ALL TYPES	4 59927	116	2 6 60701	58794	57852	93.34
99 100 101		INJERNATIONAL	H-747 ALL TYPES	1		1			
102 103 104 105 106		†:1AL	3-727-100 8-777-700 3C-10-10 3-747 93-747 9C-7-10	1544 21669 1275 355 2	2 47 47 73	1550 21116 1172 463 2 4183			
104 109 110 111 112	ı		0C-7-10 0C-9-30 1-1011 UC-9-61 0u-8-71	. 4184 #465 10 12 1274 116	73 3 107 17	8539 1035 1381 333			

#### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION. BY AMCRAFT TYPE, BY COMMUNITY. AND BY CARRIER

12 Mintes thora recembra 31, 1982

Į.			•	Time: de	partures perform	y-1		≪ (a ) 1-1-	(Att)
'n	Area, state or country Community - Airport name	Carrier and type of operation	Type of normalf	Schedued S	macheduled activise	A. MORES	Departures wherford	No agriculture	this give is a personation while dispersion
No	, ·	· ·	; ı :	4 1	5	6	-	•	q q
1 2 3 4 5 6	COMMENTEY TOTAL	T/ TAL	CCLNE.) A-3008 H-727-1000/40 3-737-100/200 00-9-80 0-402/402A 00-10-40 00-9-80	12 128 10473 4153 2059 215	51 114	27 178 10524 4247 2053 715			
9 10 11 12 13			1-1011-500 Th 90-10-30 PA-31/34/39 90-9-50 R-707-1003 0-707-3003	1 1285 427 503 568	1 54 115	5/ 1285 937 303 867			
14 15 16			0-74750 *00-0-50F Act TYES	7 4 55923	716	2 80 ft 4	5 1274	57852	93.34
14	(SENC INTE)	AA	6-727-100 3-727-200 Act TYP:5	659 23 177	1	704 23 776	73.	77.7	31.50
23 24 24 25		JIP HOGH-MA	B-727-200 ALL TYPES	3+5 3 <b>4</b> 5	1	PR: \$Ro	3.5 9	145	98.97
26.7, 2, 29		CIOCHISTIC	5-727-230 - ALL TYPES	1		ļ			
30 31 12		DEDUMESTIC	2-727-200 05-6-61 Aut 14512	1055 1 1056		1055 1 1056	10-7	1 25 5	98.97
13 64 35 86		EADEMESTED	8-727-100 5-727-1000/30 9-727/200	175 54 441		17: 54 461			
35 45			L-1941 A-3000 Act TYP55	700	6	1 115	71.2	109	49.57
48 41 42 43		11	F-737-100/200 ALL TYPF5	1457 1457	,	1457 1457 387.	1461	1450	97.90
44 45 46		CC COMESTIC	8-737-1 10/200 DC-9-80 ALL TYPES	1266 136	? 4	1266 5140	5135	4907	96+63
45 (9 30		FADEMESTEC	8-727-200 E-1011-500 FR ALL TYPES	I 1 2		1 1 /			
51 52 33 54		FAINTERNATIGNAL	3-1475P 3-1475P	1 1 2		1 1 2			
55 55 55 59 60		FATOTAL	9-727-200 L-1011-500 TR 3-747 R-7475P ALL TYPES	1 1 1		i i i			
61 62 63 64 65 66 67		PSDCMESTIC	B-737-100/200 DC-9-80 B-727-100 B-727-200 ALL TYPES	13 1033 111 255 1609		10 1033 111 255 1409	1406	1399	39.50
68 69		CGOCMESTIC	SAEAK-METRO	1069		1669	1081	1068	99.79
71 72 73 74 75		RCDONESTIC	DC-9-10 DC-9-30 B-727-200 DC-9-50 ALL TYPES	24   927   501   2   1454	;	927   501   2   1454	145F	1442	98.90
76 78 79 80	•	I.ADOMESTIC	8-737-100/200 8-727-100 8-727-200 0C-10-10	23C3 704 1349	1 6 2	2308 705 1355 6			
#1 #2 #3	1	†	DC-8-61 DC-8-71 ALL TYPES	1015 83 5464	17 2 28	1032 85 5492	5511	5443	99.76
85 86 88		NADOMESTIC	B-727-200 B-737-100/200 ALL TYPES	1432 124 1556	-	1432 124 1556	1564	1555	99.42
99 90 91 92 93 94 95 96	COMPONITY TOTAL	DOMESTIC	8-727-100 8-727-200 0C-8-61 8-727-100C/QC L-1011 A-3008 B-737-100/200 0C-9-80	1687 5488 1016 54	2 7 17 6	1639 5495 1033 54 6 1 7771 2301			
97 98 99 100 101 102 103 104			L-1011-500 TR SMEAR-METRO DC-9-10 DC-9-30 DC-9-50 DC-10-10 PDC-8-50F DL-d-71	1 1069 24 927 2 4 1	2	1 1069 24 927 7 6 1			
105 106 107 108 108		INTERNATIONAL	ALL TYPES B-747 B-747SP ALL TYPES	20425 1 1 2	40	20465 1 1 2	20534	20195	98.14
111 111		T ITAL	1-727-100	1681	,	1484			

### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY. AND BY CAREIER

12 NOVIES CADES DECEMBER 31, 1982

Area state or country Community	Carrier and	Type	Tota.	d departures perfo	Phed	D.		graded
(Airport name)	type of operation	of aircraft	Scheduled	Nonscheduled	All	Departures scheduled	Number	Percen depart
. 1	2			##TVICE	artvices.	<b>.</b>		e herit
UNHUNITY TOTAL	I J TAL	† = - 3 (CCNI.)	, •		6	7	. •	. 9
	i	8-127-200 30-8-31	5448	1	54.95			
	i I	1 B-727-100C/QC	101c		1033 24			
		L-1-11 A-3-0B	1	6	1			
		3-737-100/200 00-9-80	7769 2295	2	7771 2301			
		1-1011-500 TR 8-747	1	į .	1			
		B-747SP SHFAR-METRO	1 1065		1069			
		DC-9-10 DC-9-30	921		24   427			
		DC-9-50 DC-10-10	2	2	2.			
	İ	00C-8-50F 0C-8-71	i 83	2	1			
		ALL TYPES	20427	45	20467	20534	20195	∌á.
NEW HAMPSHIKE		4 .						
MANCHESTERZCONCORD	1	1		I				
(MUNICIPAL)	AC DEMESTIC	6-727-200	1		1			
NEW JERSLY		ALL TYPES	1	•	1			
	_ <del>_</del> :							
N. sake								
(N. nakn)	+	#L =18#A/C #CV=640	5.7 1.3		3 u 2 3			
		₽C-6 +DC-8-50F	61		ć 61			
		ALL TYPES	153		150	×0	10	100.
	AAULMESTIC	8-727-100 3-727-2-0	162 1851		162			
		0C-13-10 +8-747F	174		1851			
	1	ALL TYPES	1 4 1 6 0		i ilbh	21-1	2179	90.
	AAINTERNATIONAL	9-727-200	154		154			
		5-727-130 ALL TYPES	1 25		155	155	155	160.6
	AATLTAL	4-151-110	163		165			
	1	8-727-200	2605		2005 174			
		+0-747F ALL TYPES	/343		2343	2346	2334	
	ALULMESTIC	BAC-111-200	941		543	1,740	2234	94-
		8-727-100	7404 881	7	7406 481			
		8-121-200 L-131-100/200	13		1.5			
		ALL TYPES	9250		5252	4411	9238	57.5
	PADE#ESTEC	4-727-100 4-727-130L/3C			•			
		B-727-203	1/4		114			
	CL DI MESTIC		381		*81	5 PE ;	34 1	34.4
	01-73111	8-727-100 3-727-200	17		105			
		JC-10-10 ALL TYPES	765 1528		705	1543	1521	94-5
	UL→U-MESTIC	4-721-230	3477	1	347.,			
	i	(-1011 0€-8-61	127 426		1			
	1	0C-8-71	دل. ۱:۱	4	12-			
	i	ALL TYPES	42.26	4	4235	4242	4224	99.5
	OLINTERNATIONAL	B-727-200 ALL TYPES	214 214		514	221	215	99.J
	CLTOTAL	9-727-200	3656	1	3697		•••	.,,,,
	į	L-1011 : DL-8-61	127 430 i		127 430			
		DC-8-71 DC-9+30	131	a '	61			
	i	ALL TYPES	4445	9 .	4454	4463	444.5	99.5
	EA	DC-9-30 DC-9-50	9 34 796	!	434			
	l	A-300B 8-727-100	820		830			
		8-727-100C/QC	286	- 1	286 286			
		F-1011	5758   1133	2	576G 1135			
	i	ALL TYPES	11400	• :	11404	11470	11355	98.9
	EAINTERNATIONAL	B-727-200	145	,	105			- /
		A-3008 L-1011	162 162	-	32 162			
		ALL TYPES	359		354	36.5	358	98.6
	EATOTAL	JC-9-30 DC-9-50	934 796		934 746			
	:	A-3008 B-727-100	862		862 1661			
		B-727-100C/QC 8-727-200	286 5923	2 '	240			
	1	L-1011 FURD ATRBUS 3	1245	£ 1	1297			
	i	ALL TYPES	11759	•	1176)	11833	11713	98.90
			1					

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED BY 17PB OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY. AND BY CARRIER

12 MONTHS CALED DECEMBER 31, 1982

				Total	separture perfor	Med:		Stanfalist	lepart con-
Area, state o Communiti Airport r	•	Carrier and type of operation	Type of accoraft	% heduled service	Nunscheduled service	All With the	Departures wite disfed	Numer	Province of the Contract of th
1		<b>:</b>	3 :	4	5	6	-		9
m A ° K		(funta) His International	5-707-300C ALL TYPES	:	1	;	ž.		.00
		Acut Mt211c	PA-31/34/27   MBHALH ALL TYPES	117 11		117	1	14+	n 5.1.
		Ku MESTEL	2-727-100 8-727-200 80-10-40 2-747	173 <u>1</u>		17-1 2 1			
		NY DI MESTIC	ALC TYPES	1111		1 177. 204	1119	( P. G	932.
		is or Messic	ALL TYPES	271		250 <b>4</b> 271	75.0e	485	44.)
			8-12(-) 7 07-10-10 01-10-30 0-74/5P 1-1011-50, TR	1-1	•	150	1		
		PAINT-FNALTENAL	6.1 TYPES #3-147 4.1 TYPES	1	,	41:. 1	-17	41 7	100.0
		++ - 1 141	1-1-1-U -1-1-1-1-0	: 1		771 114			
			1,-13-1 00-10-30 1-7475F 011-11-00-Fr		4	4 1 4			
			ALL TYPES	41	*	477 151: +	<b>4</b> (1)	46.4	97.5
		F1===00 M 5736	3-11/-100/303 ALL IVPIN F-73/-1:0/200	11154	a	10154	1cm	t wel	57.
			n=127-1.0 7.1-2.0 Act 14Pcs	145 1757 5700	t	14- 12-7 5965	hann	>~14	٧4.
		CHANGE MESTIC	2-737-1507256 8-777-40 95-10-19 ALL 14PES	1:4 11 25 25:-	1 7 6 15	149 34 27 280	:11	214	11.
		yr~ fr.Te Him f L.Ame	6-131-100/200 8-121-200 30-16-10 ALL TYPES	1) 1		15	71	<b>6</b> 3	84.
		GHT: TAL	3-737-106/200 8-727-200 - 35-10-10 40(-74865	115 101 12 12	1 1 2 10	171 114 35 523	<b>14</b> 6	27.7	71.
			8-727-100 ALL TYPES	t 1		i I			
		TSDURESTIC	8-727-200 L-1011 G-707-1000 9-707-3000 B-727-100 8-7475P 8-747 ALL TYPES	357 1135 347 348 15 1 1 2204		357 1195 367 369 15 1 1	, ,,266	7736	48.
		TH-INTERNATIONAL	8-747 ALL TYPES	1 1		i 1			
		) pTuTAL	8-727-200 1-1011 8-707-1003 9-707-3005 8-727-100 8-7475P 3-747 ALL 14PES	357 11 49 347 348 15 1 2 2265	<i>(</i>	357 1195 347 348 15 4 2		2218	98.
		UADUPESTIC	8-737-100/200 6-727-100 8-777-700 07-10-10 9-747 9-30-8-54 9-30-8-61 8767-200 00-8-71 ALL TYPES	249 177 76 25	32 10	1176 48 656 2024 903 249 192 76 29	>376	<b>5310</b>	<b>38.</b>
		LADUMESTIC	PA-31/34/39 SHEAR-METRO F-28-430G/500 ALL TYPES	1107		1107 1 1109		11107	97.
		#CDUMESTIL	DE-10-3GER ALL TYPES	117 117	1 1	118	137	126	91.
CGAMUNITY FUIAL		DUMLSTIC	#L-188A/L #Cb-644 DC-6 PJU-8-50F R-727-100 P-727-200 -3U-19-10 *#R-747F	30 23 6 113 251 6473 2943	12 23 3	30 23 6 310 3283 16456 7950	ı		

#### Table 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY AND BY CARRIER

12 MONTHS ENDED DECEMBER 31. 1982

1.			7	T Hai	departure porture	NA.		Some	Spart +
· •	Area scate or country formmon ty (Airport name)	Carrier and type or operation	ें ५५क च कतरण्डी	Shedae"	None test ated	A. tersains	Begwert unen wickelbiskelt	5 max	e en en en en en en en en en en en en en
No.	•	2		4			_		a obsert
	CUMMUNITY TOTAL	J/ Pestic	(GONT.)			** :			
:			840-111-200 00-9-30 1-737-100/200	10 +7 5 220 6 7	10	10353			
3			3-171-100-7.	, e 55	•	245,4			
-			J∈~5-61 D∈~8-71	10a 0-	15	N. 2			
.0			9€-9-50 A-390B	146. 3 34		A25 26.9			
12			EJEG AIFBJS : PA-31/34/31 :MHFALR	417		117			
14 14 15			310-43 5-747	\$		40.5			
15			6.C-1C-30 H-1475P	2	•				
			1-1011-500 TA 1-101-1061 n-101-300;	43 147 148		14.			
31			3767-270 5ef AR-Milus	74. 11-7		1101			
21			F -28-4000/622 90-10-3001	117	1	115			
			4.1 144.5	65167 568	126	6129r 563	815 S.P	4.56.7	· H. 35
.75 .25 .59		INTERNATIO NAC	3-121-256 3-121-100 4-3006	1		1			
10			1 -1011 	Lez.	ı	16,			
3.1			9-747 2-737-100/201	ا بر 1		1 3.7			
34 35			07-10-13 4-747 ALL TYP'S	1 e	1	1 	-11	1.6	47.40
17 17		5- 141	4L-108A/c	:4		ot.			
39 4-3			♥EV=540 OE=6 •NE=9=50F	23 110		23 6 413			
47			8-121-100 8-721-201	3252 17441	32	17364			
43 144 15			96-10-10 98-747F	2946 2	*,	2551			
16			#46-111-200 06-9-30 1-737-100/200	14 ( 10973 22129	10	443 16133 22139			
174			9-727-100(73) (-1011	269 2617		261			
50 31 57			36-8-61 36-8-71	6.1	15	6.7			
			10-4-54 A-4038	71 4		744 8144			
5.5 .*.			EURU ALEBUS 1 B-707-100_ PA-31/34/19	,	L	•			
144 144			F 48 2 AEK D7 - 10-40	11/		117			
60			#-147 (R, -10-3)	105	*	4			
*4.			1=14159 1=1011=500 fm 90-747	ى 1		4 -			
11 Å -			3-101-1007 3-101-101	:41 :43		147			
10			7767-200 54(AF-411770) F-28-400077703	116/		1161			
***	i		JC-13-30CF ALL TYPES	1 117 64562	1	1 116 66 35	nt-97.5	65761	40.34
	ATM H.X\$14								
.,	At an in F9 its								
,	(ALBORDED SOMERT/KINDED OFF)	Administration of the second	4-171-1 () 1-121-2() 111-148)	11.7 11.7 1567		1177	(573	; 566	19.55
-	i e e e e e e e e e e e e e e e e e e e	, 1 U. M. 5110	121-1., ? ==121-2:	141 (141		*41			
	i e e e e e e e e e e e e e e e e e e e		), 4-1.1 ),-4-1.	645		) 4 (4) (4)		1	41.55
		. Fr. val Pri ?tu	A. ( 140, 5 -1,1-1 .)	***	i				
			1-1/1-2 ( 			5.			
:			1 - 1741 A - 31 20 A (1 - 176 - 1			i 		4.4	
		(	131-1 277	.,		,			
			ACT 149 7	,		*. • •	K , •	. 4	•••
	• •	** = * (a) *** \$4.5*							
,		To see a Mining	r := 4 .	* *					
			5.4 (20)	•••			• • • • • • • • • • • • • • • • • • • •	45.4	****
		one of the second	7-4 3 7-7-4 3 7-2 1-1-5	•.					
			101-		•				
,	n		1:					1.	6.414

### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY. AND BY CARRIER

I' NUNTHS CAUCH DECEMBER 11, 198

	Area state or country	Cather and	Type	1	departures per r	Sie d	l Brown or	*	
p r	(Community) - Airport name)	type of operation	atteralt	% beduind without	Nonwheduled service	A.	Market Control	*,	1
No.		2	1	ı		•,	•		
) ( 4 5	ALBURGING CONFUNERATION APP	(CENT+) (ABTM-STIC	9-727-130 9-727-200 9-737-100/220 00-8-71 ALL 14915	4 74 71 74 774	1 1 2	6 vi 74 94	5/3	545	30.00
7 5 9 10		m#3: MFS11U	1-127-200 8-737-100/200 ALL TYPES	2265 30 2 <b>2</b> 95		. 265 30 7295	1451	, 244	91.44
11 12 13		##01 MF 211C	9-737-160/200 ALL TYPES	4346 4840	2	4847 4841	4657	4641	14.11
14 15 16		Z4===JI McSFIC	SWEAR-METRO ALL TYPES	4629 4629	2 2	4031	4717	4575	9 3 <sub>2</sub> 5 ; 1
17 18 19 20 21 21 25 26 25 26 27	COMMUNITY ESTAL	UTAMESTEC	2-727-100 9-727-230 0C-9-40 0C-9-30 9-727-1300727 1-1011 A-3000 0C-9-50 0-737-1000, P-707-400 0C-9-71	1363 8150 1173 1531 11 154 1 7467	1 3 1 1 2	1484 515 - 1774 1562 - 11 185 - 1 17561 - 566 576 - 576			
40 A1 3.2			SALAR-METED ALL TYPES	*57* 78 <b>*</b> 1	17	56.71 26441	*4 + 1	20105	18.1-
3.3 (s (6 34	CARCONA CONFIRM (TEV.A). TECRAP	Zavienia PLSTEC	Set Arest 1 : Not 142 5	1		English Target	• '.	1 544	19.4.
19 19	CCTVIS Expublic Mox10	AMERICAN STATE	SELECTION SELECTION	le to le in		17:	117	160	59.15
41 43 43	FARMINGS N DS MINGTON MURIL	11~	CY-583 9-747-170/207 4LL TYP*+	31 31.		1:	1	1017	44.3:
\$% \$6 \$**		290″#(511c	See Ar - HT 170 ALL TYPLS	14 V 14	1	-1	+4 l	-1 -	17.3
1 48 1 49 1 50 51 52	COMMUNETY TOTAL	U.MESTIC	CY-52G B-737-100/200 Sw.Ak-Mr170 ALL TYPS	179 579 914 201.	l 1	51 57, 17, 21,4	کان ک	۰ اد ،	0.51
54 54 55 56	HERET (LEA COUNTY/HUBBS)	NAMESTIC	SHEAR-METEO ! ALL TYPES	1544		1541 1541	1007	1519	90.6H
57 58 59 60 61	RUSWILL LINGUSTRIAL AL: CENTER)	AADUMESTIC	SWEAR-METRU ALL TYPES	2436 2436		2436 2436	2543	./ 36 ∪	92,91
- 82 63 64	SANTA FE ESANTA FE COUNTY MUNIC	RC DL #F571C	DC-9-50	1		1			
65 66		74 DOMESTIC	SWEAR-METPO ALL TYPES	1		1			
98 99 01 1	JATOT YTSZUPNO)	DOMESTIC	DC-9-50 SWEAR-WETHO ALL TYPES	1 1 2		1 1 2			
79 73 74 75	CHEARY CLIA & PROMICEON CONTRACTOR CONTRACTO	ZVBUNESTIC	SWEAK-MITTO ALL TYPES	8 9.7 89.7		592 592	675	592	94.72
*6 *4	NE - P X	_							
19 44, 41, 41,	ALPAN+ CALPANY C. UNITY3	AA	8-727-100 8-727-230 ALC TYPES	74.) 1975		747 107	10.	1 371	94.4.
# ; 44, % ? % ;		At JUMESTIC	196-1x1 (20) 05-4-30 0-7/7-100 (7/7-100/2) 4-1 1491	2 1 - 4 4 5 - 4 3 6 7 6 7 5 7	, , ,	4 44 s	6.1	. 74.1	16.74
ga. કું કું કું વૈદ્ વિદ		g # + motom is life	3 727-150 7-727-1507/40 7-727-207 3,-3-30 67-4-50 4.1 TYPIS	10 s 34 11, c 20 1	1	11 * 1 * 1 * 1 * 1 * 1 * 1 * 1 * 1 * 1	j47.s	, <b>4</b> /1.t	44,1-
96 98		+ + ot #1 STIC	CZ-600 ALL TYPES	166	•	17.5	17.0	1+1	99.40
90 106 203 101		Thirmus MESTEC	01 - 4-10 16-4-40 Act 149(5	1 + 4 1 + 5 2 + 5		1 25 1 35 23	7.55	<i>y</i> . 4	7.90
1165 1165 206 207		NIJI W <sub>I</sub> STIC	G-1597 (M (JHC-6 503-30 ALL TYPIS	:1 273 474 160		77 \ 27 \ 4 : 4 7 :		184	11.35
109 109 110 111 112		(β∪ <b>=</b> 1511t	Saran-HETPO NEL TYPES	764 719	<i>‡</i>	264 261	, 1	.26 <b>4</b>	47.7:

### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION BY AIRCRAFT TYPE, BY COMMUNITY AND BY CARRIER 17 MINUTES FALL THE CAPACITY TO THE TABLE THE CAPACITY TO THE TABLE THE CAPACITY THE TABLE THE TA

		_	Tuta.	departures parter	traid:		×4.5	a fact of
Area state or country Community (Airport name)	Carrier and type of operation	Type of Aircraft	Scheduled SCD 10:	None neduled	A.,	Departure - sets durid	S. 150	i jesti
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		1 121-260 140-111-210	. ned eduk		24 × 2 Person			
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		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1 -2		134			
		106-6 105-56	273		414			
		SHEAR-METHO ALL TYPES	leles		1.7	11185	1.70	16.51
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		ALL TYPES	575		515		•1	11.78
	4 M:2116	15 Mar	2 1		r+,			
		y 3-30 F-21 Stells	11:09		1100			
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CAMOUNTA F. SM	i MiSTIC	126-114-750 19-50	111		۰. «۱			
		5 - 1 5 + 000 • , 33 - 30	1169		si.			
		1 -27 S-715 S A. L. TYPES	221		273	2.50	4.035	14.20
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Cartain Stratist Charles (Cartain Strategy)	*-== J Mc5115	41 -1 - + A7 :	1:		1.			
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	88 U. #6 5711	1-26-4) after	+71	7	-1	•		
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		ALL TYPES	» ( <del>4</del>		•	1.4	904	130.0
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		737-100/200 ALL 17855	4e 2e30 1	,	4.	2,550,5	12045	1124
	(Freedomeral)	16-1-51	£ 40		\$.9		,	
	()	A = 51 s. F.	21.		11.			
		121-103 121-23	127+	2	1215			
		1 1041	165		64			
		H-117-1006/20 ALC 17815	1047		به بعوره	-1-1	1311	17.30
	Ibuokcall.	JU-9-10	1.4		10.5			
		.)-, - 4 - 311 Act - 144 (S	171		1.1	3,54	289	12.5.
	NY- C. MISTO	ا اجا⊷ات	9 C p		400			
		ALL TYPES	405		• 35	44 4	46 t	51.97
	F1== 5. #1511(	5 1 ST-1 107 CO	16.1	1	4			
		ALL TYP 5	. 6.31	,	264	.118	£ 65 € 75	20.44
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		01*1- 10-e	1325	11	) 447 25			
		71.5 5 7 ¥ ALL TYPES		•	્યન	1465	2.154	×1.70
	Cerr St MESTIC	H-Amyl / non-	547					
		SWEAH-METHO SUL TYPES	1+		47	14.	51 U	14.44
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A SPECIEL TO TAK	<del>-</del>	* ( V - e 40	10		l i			
		; -6 ←121 10c	15.74		) 434 1-44			
		5-121-201 2-10-10	* 201 1	1 *	* ± I *			
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		CAC - 111 - 200 9 - 50	19771	<i>:</i>	1477			
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		3 4 71	k I	**				
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		3-107 201 x -10-1.	* ',		1			
		SI 3-71 NI TYP, S	, h		6.	٠,		44.244
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### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION BY AIRCRAFT TYPE BY COMMUNITY AND BY CARRIER 12 SUATHS ENIGN DECEMBER 11, 1987

				72.	diparture part :	ties!		*	
:	Area state or country Common to Authors danks	Planterary Population	Fuge of acromati		None had put	1 40.05	(Acceptance)	•	
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1	LUMMORITY TOTAL OF CARPTO	+	(GUNTL) OL = ID SAMC ALL TYPES	11		1.	. 6		10 1400
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		AK-+-17 #1511C	%~28=6003/600 00-9=10 ALL TYPIS	+71 -71 -72		977 53 Set	C) a	No. m	1000
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17 18 19			6-721-160 A-121-260 ALL TYP. 5	14027 14027 1463	3	#1 22001	, contr		16.4
20 × 20 × 20 × 20 × 20 × 20 × 20 × 20 ×		-9U'Mi516U	00-9-50 0-3000 -727-15007 00 5-727-15007 00 0-177-200 0-1511 ALL SYPES	6,46 213 17 7 1774 464 3047		1. /-	:1:4	21	· 1. · ·
i i		16	131-4-133 11-7-39 ALL TYPES	1/2		114 114 217	4.2 +	14.7	
14		* 1 10. 4-21 * 1	Soletonia ACL TYPEs	41° 4. =		4	44~	41 -	11.11
584 (** 1 **		F(	F-7-100720. Art 1985	20 1 20 1	-	јен 23 <b>6</b> 0 1350	2715	15	4
14 41 42 13		g.gg. ₩1541	7.47=1.007.2.0 -7.77=1.0 2-1.77=2.0 0:-10=10 0:-0=0 0:-3=71	1 ** . 1 !** 1 ! !	1 c	117			
1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 ·		ck×+ic/McSifC	SUL TYPES SerAn-MITRO F-29-4003/6 Pe AUL TYPES	*** *** ***		7314 		- 4	19.82
		% <b>x</b> ,₹1₹.	#1 -1 H - A/ U #1 V - # 40	12		1			
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11. 41. 4. 1			1-1-1-1 1-1-1-1 1-1-1-1 127-1-0-7	. 1		27.			
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	•	V	April 18				1		, , , , ,
	The state of the tracks	• (1	00 111 200 00 - y - 00 0 - 40 0 1 1 2 0	1 , /		• •		(7)	1 <b>4</b> € 12
	Construction of the Association of	.g	1:1-7:3 4:0: 4:0:54P.S	41 /- i.		41	0.75	¥.	•. **
4	•	Section 4 State	5-31/44/39 	•.	:				-1,1
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41 2 * 1 -	면 - -	• 1	No. 344 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		t •	44 1 2 44 4	•		
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	Programme Community (Community Commu	art W. Dr.	As (\$4.2) 1 1 - 1 - 1 4 - 1 - 1 - 1	, • : ,		. +1			

# TABLE 7 AIRCHAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 17 HONTHS ENCLY DECENSES 11, 198.

		12 HONTHS E	MCET TECFMBIA 11	. 198.						
								Section		•
l.	Area Athre or country	Cartur and	Type	T-154	, desertates petto	. Harry . "			n test	
n	Community (Airport name)	type of operation	of air rafe	24		- 11	I war no		Parent 1	
				ricident salaret were see	Nonschedund werker	AD SEPARATE		Sugar	the page of the second	
Ac	· .	2	3 3	4		ŕ.			∼ a tulid q	
	TOMPAINS LIGHNIY		• • •	•				,	4	
	?	CCAT. ) UK-~O':MESTIC	PA-31/34/34	(		ı				
			5#EAK~METRO E~28=4000/500	2010 257	?	1012				
, 1			ALL TYPES	73¢4	6	ر ۱۶۶۶ ۱۹۶۹	2461	2293	52.42	
	JATOT YIJAUHHUJ	u. MESTIC	HAC-111-200	659		65+				
: :			3C-9-30 PA-31/34/39	1411		1411				
) (	)		SHEAR-METFO	2010	2	5017				
I V			F-28-4000/600	291 4375	6	301 4124	4556	4353	43.70	
, ).										
1 1	13-16 IVAN COUNTY INTERNATIONAL I	ACJUMESTIC	PG-31/14/19 EMBRATE	179		179				
12	•		3+C-6	6 56		6. 58				
14	1		ALE TYPES	241		241	:12	241	77.74	
25	N EMBURGH	F101***511C	*9r~8-61f							
21 21		* 1 Di = £ 21 I C	ALL TYPES	i L		\$. \$				
1 3		A60C#E5116	#-1-7478	ì		٤				
25	i		ALL TYPES	i		i	1	1	100.00	
25 27	•	45DI MESTIC	116-8-50	2		2				
26			ALL TYPES	2		2				
. 4	SOMMONERY TELLER	UT#1571E	#DL-8-63F #B-747f	1		į.				
30			UC-8-50	2		· ·				
31			ALL TYPES	•		*	ł	ł	100.00	
3.5	HEN YORK	##DI M. 511C								
30		##DI #( 5110	9-121-130 5-727-700	375 1551		1554				
31 25	i		3C-10-1C 3-141	1011	13 1	1400 1071				
1 40	1		*d-147	853		857				
1 41			*L-100-30	247		24.2				
44			#8~7471 #167~250	264 (5		500				
4.5			ALL TYPES	1685	11	10.44	1175	1651	4 50	
4		44INTERNATIONAL	6-727-203	1040		1346				
45			D€~10-10 3-727-160	1765		1765				
- 50			DC-10-30	41		41				
. 51 4.	•		ALL TYPES	2935		2935	2565	2933	13 M M 10 M	
11		44101AL	H-127-100 H-127-200	40d 2601		40 f				
5.5			06-10-10	2063	3 5	5073				
50	•		. A=747 -8=741	1070	1	1071				
24	1		oF-10-30 oF-100-30	292 42		242				
59			*8-1475	265		268				
62			767-200 266 1455	1001/	1	1002	10623	10564	40.44	
63		ALPOPESTIC	14C-111-200	150		150				
65			DL-9-10	1791	Я	1807				
67			R-177-100	2592	9	2006	20-2	2587	47.17	
66 65		1 8 11 ME . 1 EE	3-727-102	ı						
76		***************************************	R-121-200	95	\$	56				
71			OL-4-67 ALL TYPES	169 275	1	264	212		46.44	
. 73 73 74 75		EN INTERNALISMAL	8-121-20n	14		14				
75		,	35-9-67	62		4.>				
26 27			ALL TYPES	1.		Ťŧ	1+	,,	1.11.07	
		PA 7117AL	. 9-121-160 : 4-721-200	£ 4	ŧ	1 FC				
46			714-62	2:1		231				
81			411 17915		ı	162	fur.	35.1	91.1.	
46		"1 = mc#t 211¢	05 - 5 - 5 1 05 - 0 - 5 1	52 153	1	58 [58				
41			OC 13-17	2 74		274				
* -			ALL TYPES	4874	2	447	-44	4d 7	H. 4. 45.	
474		ct 12 FLESATES AL	(M, - M + 6, ) (M, - M + 6, )	23 23		9.4 31.				
90			'NC -1J~10	4,1		5,7				
- 91			ALE TYPES	1.		170	37.	11.4	20.47	
91 94		CtII fal	10C = <b>8 = 6 3</b> 26 = 28 = 67 }	142		147				
9"			DU-10-10 ALL TYPES	126	*	1.	TYN	***	.,	
94,					1,		.1.		15.45	
94 90		11 16M 3110	0-121-210 1-1311	1345 2111		7045 1271				
1190			36-45-45 416-78715	1714	1 1	2,67		55 FV		
191					•			•		
5.f		SET THE PATE AND	5 727 200 483 33854	114		971 <b>6</b> 16 <b>6</b>	. •	16.4		
3447		Dure to the	4 171 296	46.9		141.				
10% 100		· ·	1.1711	4.1		. 574				
100			ALL TYPE		\$ 1	** [				
		. A	4 7 14			7 -				
111			9 %							

### 148LE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION BY AIRCRAFT TYPE BY COMMUNITY AND BY CARRIER 1. Schles exception 5.1, 155.

1	Area, state er i intro			Тур	Ties	t partures with				
n r	Community (Airport name)		Carrier and type of operation	ič austraft	Scholand Scholand	Nowbeduer				
No		-	2	3	4	<i>t</i> .	-			
1	JCHN T XIXNEY IN IL		, p2 # 5116	COUNTAL A-scar	1468					
3				-121-100	1447		144			
5				3-121-1001/40 6-121-2:3	737 47 at		4/3			
7.8				L-1711 ALL TYPIS	271 - 14 - 6:	i - 1•	1.	141 .		
9 10			FFINT. RHAT LONAL	8-727-260 1-1311	477 512		5. 51.7			
11 12 13				A-JGOL ALL TYPES	1076	~1		. 2	1 1	
14 15			LA1. TAL	86-1-50	2250					
16 17				9 ,=9=50 4=30 06	653 1956		1			
19				10RC A1RB05 3 1-727-100 3-727-1007/40	1445 237		1447			
20 21 22				1-727-250 1-1311	53 SZ 22 37	5.	54			
23 24				ALL TYPES	15436	1.	1	l bei.	- 6	****
25 26			11 OF MC2110	*JC-8-61 *J-747	272 164	/	274 18 504			
27 28				*9-747f  *36-8-63f  4-747-206	504 577	a 1	2,7			
29 30 31				ALL TYPES	1533	11	15.44	44.47	1 🗫	
32			FIINTERNATIONAL	47-741r	11F 250	Ħ	117 26+			
34 35				*72-6.1F	105 461	157 56 221	26.7 5 • 0	/	***	
36 37			r Imme To LAL	ALL TYPES	272	2	214			• • •
38 39 40				#R=747 #1=7471	29H 7e0		1			
41		1		905-3-139 3-747-210	1.05	15 P	.,4, 1			
43			H2-~-INTERNATIONAL	1-707-150	. 614 50	16	) Jan.	.4 *	1.7 - 1	
46 46			The state of the s	3-737-3:3F ALL 17915	115	,1	1:3	11.	11.7	
45		1	NC-~- SIPESTIC	P1-31/34/39	441		441			
50 51				CHRVF. CHC∽6 47F IAbi2	61 445 947		412	167		
52 53 54			NAD. WESTIC	R-777-300	<sub>6</sub> 3		1.			
35				0-151	365 6:8		17.1			
58 58				**-7471 n=727-100 n=7415	361 ,					
59 60 61				ALL TYPES	1540		174	1111	15.5	11.
62 63			Nb===INTERNATIONAL	(=747 (+:=747)	11.	i i	4.5			
64 65				4-7471 4LL TYP-5	17.	ı	4.1			
HP HT			Ax = T TAL	A=121-1 U	الا ع چار الا					
45H 619 111				7-147 *:-147+	1, 6 1,7 d	1	**			
7				2-127-1-0 2-1411	-4					. • . •
- 1			64	n-727-136	2 H ( )		257	• 1	. •	•
74				7-121-200 3-19-17	23.45		. (* )			
				13-10-31 1-1041-500 T#	4.3 8.4	1				
*0 *1				1-741 • 2-747 - 74752	1102 , s7 , s8	i	111			
*.				ALL TYPES	67.15	-, 6	<i></i>		***	
* 1 * 1 # 1			ARE AINDANATIONAL	-121-290 (*-10-3)	1 T	20	11 -			
87 88				1 1.11-501 TE 5-7-7 ** 7-7	1114		110° 17° 4			
49 96				-1475P 3-177=103	614 26	•	1.4			
91 97 93				* =10 4 t -1:11	** :	41	4, 7			
94			> A+ 1 1 At	ACT TYPES	4141	1 - ,	74. 24.14	. v. v	<b>♦</b> * 1.4	4.14
9			retert IAU	5 121 100 5 121-225 21 10-15	26.5 26.7 1275		1.35			
98 99				10-11-11 1-1011-501-78	119	245 5	40 c			
101				0. 147	. 1.	2.1	4: 1 7: 1			
1114				9-14752 1-1011 ALC TYPES	1764			10 6	1.63.	11,14
San San San San San San San San San San			Charles Att	11111100225			4	•		
* (* * C				6 121-232 21-12-1	15	. !				
			SHOULDS TO SATELNAT	7 ( 14) 1 (V) 6	- 1	,		•	1.4	44. 4

TABLE 7
AIRCRAFT DEPAPTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED,
BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY AND BY CARRIER

17 McNino chur i December of, 1987

1.				Total o	quartures perfor	ne d		5 to	Segment .
n	At a state or country Community Asport names	Carrier and type of operation	Type of atterast	is histoled !	Nonscheduled service	All Mystayes	[h partures whedus:4	Number .	and the second
Ne	ı		1 1 1	4 1	5		-		4
3	JOHN F KENNELY IN 1	EFF-TATE HARTIUNAL	USUNT_1 E=727~200 DC=10~10	44	4	44	-1	46	40 <b>.</b> 19
5		CHT TEL	ALL TYPES  9-137-100/200  9-27-209  9-10-10  ALL TYPES	40 62	9 21 13	50 14 63 10	72	65	70.65
9 10 11 10 13 14 15 16 17 19		1 ULMESTIC	8-727-100 8-727-100C/4C 1-27-200 L-1011 5-707-1008 8-707-3008 1-747 4-7475P ALL TYPES	309 27 2509 4197 321 1590 551 82 577.0	40	107 27 2509 4157 387 1596 451 67 5758	7. Sel 2	4700	98.85
26 21 22 23 24		ThINTERNATIONAL	L-1011 8-747 8-7475P ALL TYPES	501 261 167 3559		501 2871 167 3554	3622	3549	97.98
25 26 27 28 29 30 31 32 33	,	16Ti-TAL	3-727-130 5-727-100C/QC 6-727-200 L-1011 5-707-1308 6-747 6-7475P ALL TYPES	309 27 250, 4659 387 1596, 2522 269 13317		309 27 2509 4698 367 1596 3522 205 13017	15454	L3/49	45 <b>.</b> 62
35 36 37 38 39 40 42 42 43		LA-~-U∟₩ESIIC	8-737-100/200 8-727-100 3-727-200 DU-10-10 8-747 *!G-8-50F DC-8-71 ALL TYPES	2 132 950 2055 149 1278 1278 25 25	24 8 4 2 1 121 11 109	2 156 456 205. 151 1279 690 36	5257	5174	98 <b>.4</b> ?
1 45 . 46 47		CFb( WESTIC	5+84H-MF3+6 1-28-40/07/603 - 466-34PFS	4!7 1359 2276	2 1 3	415 1663 2275	2274	2295	95.96
49 50 54		ma0.PESTIC	- DC-10-10 ALL TYPES	4 6 5 4 8 5		455 485	490	465	98.97
\$200 544 55 65 54 55 55 55 56 56 56 56 56 56 56 56 56 56	APPERT ISTAL	OL MESTIC	**T27-100 **T27-200 **G-[0-10-40 **A-147 **9-747 **B-7	4908 15515 15616 15716 1	2d 37 53 5 1 24 4 1 122 10 2 8 8 1	15/56 15/56 15/56 16/56	91877	60423	VZano
90 90 90 90 90 90 90 80 80 80 80 80 80 80 80 80 80 80 80 80		1NIPHNATĪUNAI.	2-12/1-200  0-10-13  6-12/1-100  00-10-30  00-3-10-30  00-3-10-30  00-3-10-30  1-1011  A-100B  00-747  00-14-740  00-14-740  00-74-7	2151 2197 1191 140 62 65 79 1014 519 267 105 57 4915 4915 1118 1061 21944	74 51 220 1 5 4 8 4 7 157 36 36 37 75 6	2225 2248 111 300 67 88 30 1019 88 581 276 222 58 94 94 95 117 1001 7	14159	15461	46.48

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY. AND BY CAUSIER

12 MONTHS ENDED DECEMBER 31, 1982

		•							
1.				Total	departures perfer	meri		No de di Jest Long	
	Area state of country Community	Carrier and	Type of				Departure :		f exatual
÷	(Airport name)	type of operation	escraft	Scheduled service	Nonscheduled service	All	21	N.,n.b+1	to parture-
Ν.,									sa historia
		. 2	. 3	•	. 5	- 6		•	. "
:	AIRPORT TOTAL	(CUNTA) TOTAL	8-727-100	5019	28	5047			
			8-727-200 0C-10-10	17666	111 104	17777 9346			
4			8-747	6531	50	3561			
•			#8-747 #L-100-30	1833 242	49	1682 242			
			DC-10-30 •B-747F	201 1406	244	1415			
.0			8767-200	65		75 U			
11			9AC-111-200 OC-9-30	750 4098	4	4107			
1.3			0C~8-62 DC~8-63	231 142	. 4	231 146			
14			DC-8-61	750 10145	123 15	879 1 0160			
lh.			1-1011 06-9-50	850	• • • • • • • • • • • • • • • • • • • •	890			
15 19		1	A-3008 EURO AIRBUS 3	1950		1956			
30			8-727-100C/QC #0C-8-61	264	. 2	264 274			
21			#0C−8-63F	519	. 64	643			
21			8-747-200 3-707-100	105 58	158	263 94			
15			B-707-300C PA-31/34/19	57 441	37	44 441			
27		1	. EMBRACP	61 430	1	61 430			
29			DC-10~40	369		369			
341			5-747F [-1311-500 FR	84 1922	5	54 1927			
11 12 33			H-7475P H-737-100/200	1533 7	9	1533 16			
33			B-707-100A	347	,	367			
15 36			5-707-300€ *##C~8-50F	1556 1278	1	1596 1279			
1^			DC~8-71 SHEAR-METRO	25 417	. 11	36 <b>41</b> 9			
3.4 154			F-28-4000/600	1859 74919	1052	186C 75971	760-1	14174	97.53
413			ALL TYPES		1037		100.1	14614	*1,,,1
-42	CLA GUARCIAF	AADOMESTIL	5-727-100 6-727-200	1667	1	11145			
44			N -10-10	1450		1450			
46 46			6767-200 ALL TYPES	14263	i i	14264	144+9	14254	98.31
47		ALDUMESTIC	BAC-111-200	6 8 6		680			
46			DL-9-30	7941	•	7995 942			
50 51		1	3-727-100	327	1	329			
52			3-737-100/20G	9974	4 .	26 5979	15273	9951	96.92
53 54		PAOCMESTIC		7		,			
95 96		- DCFI STIC	6-727-200	974	1.1	\$75	ery G	981	45.59
97 58			ALL TYPES	981		487	444	'781	48.74
59		CLDEMESTIL	B-727-100 E-727-200	. 1482	1	365 1482			
60 61			ALL TYPES	1787		1731	1805	187	49.03
52 53		DI	05-9-30	6.52		652			
61		,	8-727-2:00 L-1011	1493		5862 1493			
65 66			B767-200	30 5037		3 u 1 8 0 9	9110	90z3	98.45
67 68			1	i	ì			,	
69		EABUMESTIC	0C-9-30 DC-9-50	1706 1320		1764 1327			
70		i o	A-3008 EURO AIRBUS 3	4975 2191	, :	4975			
7.2			B-727-100	016	ž	512			
74 75 76		į	8-727-100C/QC 6-727-200	114 1<635	15.1	12649			
-6		1	L-IGII ALL TYPES	732 24181	3 . 24	755 24201	22498	./2598	98.26
70		PI JUNESTIL	UC-9-10			5€ á			
*9		MI DEMESTIC	DC - 9 - 30	56a 887		987			
× 3			OC-9-15F ALL TYPES	195		195 1540	1616	1590	18.19
4°		AC+OCMESTIC	P4-34/34/39	442		442			
*1		NC - 10 H/ 3/11C	t #∃R≜t ≥	261		201			
An NO			DHC-6	1787		4 <b>44</b> 1047	1101	1086	31.54
7*		NCU MESTEC	\$63-30	+14		414			
90		(A PC 3111	ALL TYPES	414			619	+1+	94,30
- 91		Ab 23 "M) 511C	H-727-1-0	12		1,			
9.1			8-727-200 ALL TYPES	2359 : 171		2959 23 <b>71</b>	24 11	2370	97,49
94		AND A SECOND	9- s/i	5, 55	1	42.54			
4~		NY= JUPESTIC	ALL TYPES	24.75		92 16	69-1	9734	94.94
3>		1 c - (0 #: 5747	76 9° <b>1</b> 7	1:15	4	1 ::			
99			ALC TYPES	730	,	637 740	14.2	100	
14								•	
117		PF COMMITTE	. 121-233 2-410-10	4:	2	4; = 1:			
1.1			- 121-131 Act 170-5	}. }. ť		1700	6813	1.44	47.44
						4500	• • • •		
		eje jo Mostfi	737-3207200 741-3397200	مورد د ورود د		457.1	****	<b>4</b> % € 4	• * • * *
- 24	•	يالوناه بين	15/15/15		. •				
			1.1.	• •	,	M-14			

# TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY AND BY CARRIER 12 MEINTHS EMBEL DECEMBER 31, 1982

:	Area state of country		Ton	Total:	departures perfec	rest			Services and Comments
n •	Community  Aurport name	Carrier and type of operation	Type of arcraft	Shedued	None hedged	A: SerDires	Chipmentures is tied plest	S.,	n niyasi e Ngamyesi
٠,						6 .		. •	- Claire
	LA SJAPO14	ÇH===00#E\$11¢	TOUNT ::	1805	. , ,	1855	1847	1778	96.26
•		umINTERNATIONAL	H-737-100/200 B-727-266 ALL TYPES	1	 	2 14 16	1	1	100.00
4		gr 1.JTAL	3-737-100/200 3-727-200 ALL TYPES	9.1 885 1866	24 21 45	945 906 1851	1846	1779	96.21
11 11 14 14 15		RC 3.1#8.211.0	90-9-10 90-9-30 00-4-50 **727-200 ALC 1YPES	165 1624 1063 647 4124	2 1 1	765 1626 1085 648 4128	4146	4030	97.34
10		THE WOOD MESTIC	8-727-100 6-727-100(/9) 4-727-200 1-1011 411-17PF5	1672 67 5986 982 7802		1672 27 2006 952 1507	1912	1794	48.50
3 to 1	( a= 0: #1 STIC	5-737-100/200 6-727-160 6-727-200 65-10-10 4767-200 ALL TYPIS	2352 129 2255 93 Lub 5225	1.6 9	1352 345 2303 9 177 5253	5352	5271	47.66	
1 1 1, 3,3		1,8 10M1,\$\$16	7FF TYPF5 5#FAK-MET40 F-38-4000/600	1657 82 1729	2	1657 66 1741	1759	17.16	97.60
34 35 37 45 49	AT POST TOTAL	ogwr511r	8-777-100 9-727-250 95-10-10 8767-240 8AC-111-203 (U-9-30 3-737-1407/200	6252 45164 1552 166 686 22749	14	6270 45195 1555 196 686 22754 7684		- ", -	
40 43 44 45 46 46 47 77 77 77 78			t = 1011 0.00-50 A = 300P SUAC ATRRUS S 5-727-1007/JC 00-7-104 PA = 417/47/S CMPB ATR 0:10-4	3207 2408 4075 2141 170 1378 195 442 201 444 414 1557	5 .	3210 2407 4975 2179 476 1741 175 442 201 444 414 1657			
		1501-8 NAT ECNAL	ArT FYO'S 2-7-7-1-1077-1 0-727-7-0	102.11	110	1, 19, 7	lamit.	10 411	07,89
		I⇔1At	ALL TYPES  2-12-10-2  2-13-11  2-13-12  3-13-12  3-13-12  3-13-12  3-13-12  3-13-12  3-13-12  3-13-12  3-13-12  3-13-12  3-13-12  3-13-12  3-13-12  3-13-13	2017 451.59 151.3 152.5 152.5 152.5 152.5 152.5 152.5 152.5 153.5	14 14 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.5 (2.7 f) (2	1	1	10 -01
			A TANKS TANKS A TANKS TO A T	1 12 12 12 12 12 12 12 12 12 12 12 12 12	1 11	414 1117 14 102143	15/5/4	1 41 7	
	encoder de la composition de l	ar , will:	*( 1 * ) :	1 1 1	i 1	1 (1) (1) (1) (1) (1) (1) (1)			
1 1 3 4		ST THEFT STATES	7, 1 1 1 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1 + 40 4 - 4 1 + 7	i.	\$ 7547 \$ 7547 \$ 754		i (t.)	***
Pa		7 - 1 - W	1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 +	1.767					
- 11		• • •	7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 -				ř		

### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY AND BY CARRIER

12 MUNTHS EMIE - DECEMBER 31, 1982

	Agria study in consists		Pepe	Tota	! departures perfor	m» :	F)	≈b	
1	Community Airport name	Carrier and type of operation	of noteraft	~ heduled	Nonscheduled sensor	Ali Mercure	(hipartures scheduled	Names	Part of a part of the second control of the
ie	1	. 2	. ,	4	, ,	6	-		
	y (1 τ - Σε ΣΔς ) τ ( A - Elve	Alexand Maryll	( , A) , ) -	9740 965 324 12566	12	960) 985 374 125 <b>7</b> 1	12930	12549	46.41
		JAHRSTIN	8-727-100 8-727-201 8-727-201 27-3-62	107° 16 °	?	1241 164			
i		en international	1-1(I-400 1-0-07	14 2 '		1200	1,21	1206	94.24
•		.c.x- = - T	501 TYP11 5-727-100 3-121-200	104.5		ار ا 1 نام (	16	16	(47.30
			ALL TYPES	2:1 1272 274		2.1 1234 279	4533	1287	13.34
		(1, <sub>1,-</sub> ¥(5)1b,	J( -10-10 Jr8-61 Jr8-64 ALL TYPES	2 19 1: 2 5:7 4:* -	i 1	1 1 4 5 H	444	46.5	g.
		Committee (Committee)	.)(-10-1) )(-8-61 -)(-6-63 A(4 TYPES	5.7 6.5 1.00	1	5; 36 38 175	176	164	41.47
		C1101AL	010-10	360		52.			
 			00-8-61 1: -0-64 ACL TYP 5	1 E / 1 <b>4</b> Z 6 U		10 1	714	n* 3	91.45
) P 			127-133 1-727-203 Act 14865	505 1457 1787		1987 1987 1797	1 405	1787	14.01
19 10 15		er	5161-209 05-9-30 4-121-250	65- 65- 5407 1714		n 65 t 714;			
(1) 64 (1)		veINTERNATIONAL	1-1011 ALL TYPES 6-727-700	14301	,	14 see	365	1+.157	98.9
1 (m (m)		0.L===10.TAL	767-205 35-7-30	34.4 20 6.5.	: :	(6)	.,		,
11 12 13			9-727-219 - L-1911 ALL TYPES	10271 _714 1404	, .	102/1 1/14 1466 -	14764	14616	64.4
54 55 56 57 58 59 60		(A=~=D(M1511C	09-30 00-9-50 4-3006 1090 AIRBUS 5-727-100 3-727-1000/00 3-727-200	#200 22 L 6 0 4 2 1 9 1 1 0 1 4 1 1 7 5 4		400, 2210 6643 2190 195, 351			
hi hi: hii			E-1011 ALL TYPES	544 1754	1 4,	3 <b>4</b> 48 1657 1	1527	15490	-0.2
hs - -		; A I 11t PNAT I CNAL	A-5006 P-777-200 L-1011 ALL TYPES	4.74 5.1. 1.15	ę v	517 517 444	1001	je7u	44.0
rgis 1-1) -		+ AT- TAL	11 - 4 - 30 1 4 - 30 0 P	40.5 32.6 64.1	i. I	466* 221 : 6531			
			1 3811 A[R965 3 0-777 100 8-727-100746	247 199	· •	1167			
			8 777-200 1 1911 1:4 77815	1761	7 19	18067 3975 3-71)	tant o	1796.	.5.4
		69- 0-M65116	*3 7*7 *-747 *13 *P 7475 **	1	4 1	1 m. 1 1 J. 1 F.4			
			4, 1 - 1 Paris	1.7 1.1	. 11	1544 1144	1157	140	41.0
		ET LYTTERVATTI NAL	( 147 ) ) 4. (147) 4. (247)	10	. 117	26.1 14.1		+ 11	11.0
		1.14	THE STATE OF						
•			# 747; # 7 + 74 # 7 + 7 + 7 # 17 + 7 + 17 + 17	ý. :: :		/1 / /4 . 4 *		; **1	42.4
		- k = 1,57+6547 (1,54)	7, 1 4 3 6, 1 3 3 5 1 3 8 1		<u>.</u>			11.7	şanşu
		wi wi r	* L	1				\$1.4.1	. •
		, <b>u</b>	17:47:- 4 Atr						• •
			Y		•	٠.		8	÷.,

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AIRCRAFT TYPE BY COMMUNITY AND BY CARRIER 17 HINTHS ENdry JECHMER 131, 196.

;				I is	Separture pertor	*Yarri		~ · · · ·	.: ••
	Area erate is consec Commun (s - Airport name)	िनेड्डान्स्यातः । १५३५मा चित्रुभन्देशः आस	anvitati A	School Lind Service	No his helpped service	A Services	Departures Construir	Se apre	The state of the s
N				t		٠.	•		
:	UNAMONATA TOTAL OF ANET	(K.) N:===. M:S11.	, 3-30 ALL TYPES	41. 414		414	419	414	94.31
6 9 10		Nu D MISTIC	7-121-1-0 1-121-200 16-10-40 3-141 3-747F 4-147F ALL SYPLS	17 24 % 3 e % 6 % 81 3 o f 3 9 1 1		17 24 ) 9 4 ) 9 6 3 ( 6 1 3 6 7 3 9 1 1	34175	3 64 5	97.45
12 23 14 15 16		NeINTERNAT LUNAL	5-74/ 8-74/ 43-74/ ALL TYPFS	315 11 11 147	, i	315 * 1* 355	133	3 <b>2</b> 9	98.14
17 18 19 20 21 22 23		Non1.TAL	F-727-100 B-727-200 DC-10-40 S-747 S-7416 B-7416 ALL TYPES	17 24 39 36 9 953 84 37 n 4240	1 1	17 2439 309 953 84 319 4241	43.15	<b>4224</b>	27.55
24 25 26 27		NYUT MESTIC	UC-9-30 ALL TYPES	9255 9255	1 1	125c 3256	9533	4234	96.94
25 29 40 31		L ?	00-1-13 00-9-36 ALL TYPES	135 625 730	7	1 v = 6 1 . 74 v	14.	12 +	98.11
70 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		FAM →DCMESIIC	#-121-100 6-177-200 0C-10-10 0C-10-30 1-1014-500 F 8-747 0-147 E-1475 &LL TYPIS	3400 2401 903 904 834 1104 453 6369	3 49 24 1 3 4	.456 156 9.7 84 963 1110 253 450 9965	Ludth	>851	97.71
42 47 44 45 46 47 48 50 50 51		FFINT, RNATTUNAL	8-727-100 (-727-200 (C-10-10 (C-10-10 (C-10-10 (C-10-10)	000 907 387 49 1 1118 1720 421 814 4797	27 47 220 4 25 45	78 775 427 311 1 127 1754 467 814 2161	497 3	4753·	96.74
53 54 55 56 57 58 59 60 61 62 62		PAT.TAL	3-727-100 3-727-200 DC-10-10 DC-10-30 L-1011 L-1011-500 TR 8-747 8-7475 ALL TYPES	34:4 30:8 12:8 15:9 1 19:22 28:37 678 12:44	27	3480 3095 1365 403 1 1927 2964 727 1264 15132	14998	14604	97.31
65 65		FI	8-737-100/200 :	4550 4550	13	4563   4563	4033	455.0	98.20
66 67 68 69 70		CHOCMESTIC	#-737-100/200 #-737-200 DC-10-10 ALL TYPES	923 903 1826	32 ) 23 6	955 931 6 1892	1848	1797	95.18
71 72 73 74 75		CeINTERNATIONAL	3-737-160/200 8-727-200 05-10-10 ALL TYPES	3 44 47	1 14 4	4 58 4	57	47	40.3e
78		4n101AL	8-737-100/200 9-727-200 10-10-10 ALL TYPES	976 947 1873	3 + 4 2 1 0 6 5	955 985 10 1953	£94 J	3 244 4	94.05
47 44 47 40 47		Vi√JiCMES11C	V(F) JANE2 #-151-500 00-6-40 00-6-10	765 3674 1086 647 4124	, ! !	765 1676 1084 248 4123	4140	4030	97,34
901 901 901 901 901 904 907		The- UPPRISTIC	3-727-100 R-777-100C/QC F-7/7-200 I-101I R-707-100H 3-707-3003 R-747SP ALL 14PES	1981 - 89 7595 5179 - 307 1095 - 651 - 82 17560		1981 89 7595 5179 387 1596 651 87	177.4	11494	94.70
95		EyeINTERNATIONAL	1-1011 1-747 8-7475P ALL TYPES	5-1 2471 383 3550		501 2871 187 3555	3672	3544	<b>47,98</b>
107 101 101 101 101 101 100 100 100		tytul al	8-727-100 8-727-1007/QF 8-727-290 (-101) 8-707-1008 8-747 3-7475/	1481 89 7545 5680 387 1596 3522 269		1981 89 7595 5680 387 1596 3522 269			
112			ALL TYPES	23119		2111 v	21346	23,043	98.58

### TABLE 7 ARCHAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PENFORMED, BY TYPE OF OPERATION, BY AIRCRAFT LYPE BY COMMUNITY. AND BY CARRIER 12 MUNTHS LINGS. BECEMBER 31, 1907

1.	·			Total.	Jepanius, pen in	ne di		no last	Scattles
1 5	Aren state of Country Configuracy (Airporth name)	Carrier and tige of operation	File of Attract	Not and allers	Nime Installed	4	Departure - e to fuled		. 71.
No.	,			WEST-LOP	erf ice	a.Let. Gr		Supremental Suprem	to Naziruania • 1 di usua
1 2 2 3 4 4 5 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6	COMMUNITY TOTAL MY CANFILE	(CCAT+) √A+OC#ESTIC	9-13-1-100/200 110-1-200 2-12-1-200 3-17-2-200 30-10-10 30-14-1 30-6-61 30-6-61 30-6-61	1 514 1 64 4 7 1 1 724 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.5 1.6 1 1-1 1.1	4 10 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			÷
1		A Forestal ME Lift.	ALL TYPES SAFAN-METION 1-28-4004/600	4 4 55 4 4 5 3 3 4 6	34-5 4 J	Thee?	à (se. 19)	1. 41	48.01
13		PRULALSTIC	ALL 1985 JE-10-10	46.15	•	4000	14 344 S	***	91 <b>.</b> 21
(1) 12 (1) 12 (1) 12 (1) 12 (1) 12 (1) 12 (1) 12 (1) 12 (1) 12 (1) 13 (	C 4MCNITY T.PAL	₩ MATE	ALL 1141 ( 1772-100) 1727-200 1727-200 1727-200 1727-100-10 1727-100 1727-1	400 400 400 400 400 400 400 400 400 400	11 24 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	405 11.06 60710 5601 1250 1407 601 1250 1407 1407 1407 1407 1407 1407 1407 140	•nd	ent i	16.51
188 189 189 189 189 189 189 189 189 189		INTERNATIONAL	\$ 13-19 \$ 11 TYPES  -7/1-200 3-10-10 3-10-10 3-10-30 01-3-62 0	4 [4] 21 tl 21 97 21 tl 440 422 55 544 666 677 1616 677 170 170 170 170 170 170 170 170 170 1	A8 21 4/3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	414 163024 234 244 113 300 67 67 67 67 73 747 740 740 740 740 740 740 740 740 740	16445 14472	1909-7	37an.
SECTION AND ADDRESS OF THE PROPERTY OF THE PRO		1. 144	1-147-136 17-71-20 17-71-20 14-18-15 14-14-7 14-12-16 14-14-7 14-12-16 14-14-7 14-12-16 14-14-7 14-14-	112 11 (22 ) (22 ) (12 ) (22 ) (12 ) (23 ) (12 ) (24 ) (24 ) (25 )	46 10-1-14 124 127 124 124 124 124 124 124 124 124 124 124	11-17 86-15 40-15			

# TABLE 7 AMCRAFT DEPARTURES SCHEDULED AND AMCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENDED DECEMBER 31, 1982

ı.		•	•	Tota	) departures perior	med		he her topol.	
n	Area state or country Community (Airport name)	Carner and type of operation	Type of aircraft	Scheduled service	Nonacheduled service	All services	Departures wheduled	Number	Entransis of departures
No	•	2		#et.ice	5 "	. 6			e hertaled a
1 2 3 4 5 6 7 8 9 10 11 12 13	CUMMINERY TOTAL	TC) AL	(LUMI.) R-7475P R-737-1407200 p-747-14008 p-707-14008 p-707-14008 p-707-1500 p-8-71 p-8-71 p-8-71 p-15 p-9-15 p-3-30 AL type5	1533 7850 387 3576 1273 25 499 3513 195 414	46 1 14 4 1 3	1533 7902 387 1540 1279 503 551 f 1381 145 444	£7d6,5%	174001	41.14
14 15 36	COSTRABURIUMA SOLNA Logot Moburg (Moto)	AL===BOME511;	ouis-o act types	9,5 <sup>6</sup> 1		524 <b>5</b> 4+	618	53 v	42.36
17	€CELMANDS F3TA - #	AULMESTIC	ACC TYPES	56's 16. 302		167 367	4,19	362	84.55
20 20 20	COMMONETA TO ENGLISH CANOTEN	NC~~-GUFESTIC	ALL TYPES	471 673		171 871	1347	271	A1.19
24	CHANDALLA 1985	9G#£5 <b>11</b> 1	HIL-F ALL TYPES	911 e11		3/1 8/1	1967	114	F1.[4
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PLATE BUP. CO. INTOR C. J	Astronol MESsill	0116-6 501-30 ALL TYPIS	182 19 211		19,	199	711	75.48
	4 - 300kc (1951) 1 - 2016 (1953) (1951 (1951)	NC~~~DI MESTEC	5-3-30 4,6 TYPES	40.t		46.3 46.6	SZ £	46.5	A8.97
37 38 39	F10046516 + EMUCRENTERMANN (C.E. ) OFTER E	Az	8~127~109 8~127~109	5,7 645 (222		5, 1 695 1222	1,741	1777	98 <b>.4</b> 8
41 42 43 44		AK CHIMESTEE	1-78-42 Julion 3 20-9-10 406 14815	<b>?</b> 54 , , d.b∧	5 5	759 +7 ~41	41a	4)1.	tou*na
45 46 47 48 49 36		#2 1 × 53 \$ {	3AC~111~260 12-7-30 8-727-100 7-727-203 ALL TYPES	16/5 7971 1105 124 16990	4	1070 1915 1104 134 188 15	11123	10359	47.63
51 52 53 54 55 56 57		EEJOHESTIC	3-79-30 	3:3 358 34 101 101 1542		323 159 32 1061 1592	165,	1510	99.80
54 59 60 61 62 63 64		14DUMESTIC	3-131-170/200 3-727-140 5-727-200 14-8-41 UC-8-71 ALL TYPES	1020 117 319 319 1000	2 1 12 2	1020 314 917 13 2 2291	2300	22HP	98, [7
65 66 67		/ ED1 #E2110	F-78-4000/600 SWEAR-METRU ALL TYPES	4076 20 4045	t.	4104 21 4125	<b>41</b> 85	4059	76.9 <b>e</b>
69 70 71 72 73 74 75 76 77 78 79 80 81		LONESTIC	5-7-27-310 3-7-27-200 5-73-4000/600 50-7-10 50-7-10 50-7-30 3-7-27-1000/40 50-7-30 50-	2020 4830 4830 6304 34 2020 1	33	2113 2827 4863 82 1676 8303 35 2 1020 15 2 20905		23424	91.19
83 84 85 86 87	SARAMAC LAKEZLAKE PLACI) CAPTRONDACKI	ACDUMESTIC	ALL TYPES	223 223		12 H	. 3ua	27 B	74.02
AR H9 90 91 92	SYLABUSE FULAPENCE F HAMELONE	AA DOMESTIE	7-727-100 #-727-200 UC-10-10 ALL TYPES	45 1153 2 1220		65 1153 2 1229	1233	1220	98.94
93 94 95 96 97 98 99		ALCONDINESTIC	948-111-200 00-9-30 5-727-100 5-727-200 7-737-100/200 ACC (YPIS	1984 4705 764 67/ 17 7647	5	1986 5174 445 71 71	1839	7635	a7. <b>1</b> 9
100 101 102 103 104 105		F.F~~~V., ¥₹511€	00-9-30 00-9-50 0-727-100 6-727-10070E 3-727-200 Act 17PFS	874 119 174 26 310 1710		874 140 374 310 310	, ter	i 776	
106 107 108 109		Financialists	######################################	74 74 164 23	ı	1726 165 236	253	2716	39.70
111		\$\$ -= +5, \$25\$\$°	ناده- لا:	<b>\$</b> \$ 0	1	94.6			

### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

TS WINTHS ENDED DECIMENS 31. 1485

	•			Tour	departures perfor	men <sup>†</sup>		×140 00	
l.	Area state or country Community (Airport name!	Farrier and type of operation	Type of aircraft				Departure scheduler	eg. Sumfer	fire entry  figuretates  etadund
No.	1	2	3 - 1		<u> </u>	6			9
1 2	CLAFFICE & HANCOLA	foucpeste	(CONT.) ALL TYPES	499	ı	sur	499	<b>\$48</b>	22.74
3		ACBUMESTIC	OHC-6 ALL TYPES	484		428 486	557	445	87.71
6		P!DEMESTIC	8-737-100/200 ( ALL TYPES	1747 1747		1751 1751	1743	1746	37.37
10		15UCMESTIC	8-707-100B 3-707-3008	6		1+1			
12 13			8-727-100 3-727-200 ALL TYPES	200		7 360	304	30 G	98.40
15 16 1 18 19	,	CAOUMESTIC	8-727-100 8-727-200 8-737-100/200	12 2 13 47	2	12 4 54 49	4.8	47	97,91
20 21 22 23 24		UF	PA-31/34/39 SHEAR-METRO E-28-4000/60J ALI TYPES	5 5320 5356 16721	5	5 5325 5411 10741	11114	13671	√518
25 . 3 27		DEMESTIC	8-727-130 8-727-130	426 2150	4	425 2154			
26 29			01-10-10 0AL-111-200 NC-9-30	2 1964 5579	,	1984 5586			
30 31 32			3-737-190/201 00-2-50	1197		1301			
33 34			#0€~7≤7~130€/4€ #0€~31 #0€~8~3/	15		14 14			
35 36 37			1.V~50C UHC~6	}	ī	103 560 696			
38 39			6-707-1003 3-707-3004	141		141			
40 41 42			PA-31/34/39 Swt A4-M[190 1-28-4070/600	5345 5356	5 15	1 32 h 1 54 1			
43 44			ALL TYPIS	246.15		24714	254. 5	. 451 -	98.44
43 46 47 44 49	STED ACME (ONEIDA COM TY)	UkUI/MESTEU	PA-31/44/39 SHEAK-METKO E-28-4(00/000 RLE TYPES	i 2646 1241 1488	20	1 2041 1441 1441	4014	<b>(P,4</b>	94.59
50 51 52 - 53 54	MATERTIAN Canterinan Municipali	MCU, WESTIC	UHC-c ALL TYPES	50% 60%		504 509	តាំង	504	42.30
55 56 57	HMITE PLAINS LWISTCHESTER COUNTY)	St MESITE	5/23-30 ALL TYPES	455 455		425 495	571	46%	37.34
59 44		CH LICENSTIC	1~777-100/230 ALL TYPES	1165	1 'n	1159 1168	1270	1162	34.17
63 63 63		CRDCM:STIC	PA-31/34/39 SWEAR-METHO Acc 14413	1 P.3 -24		67 3 11 4	<b>9</b> 000	12.3	-1.44
61 61		the MT STIC	354-30 9-737-1537230 PA-3174 /37	45 s 216 s		455 1170 1			
69 71			SHEARTH THO ALL TYPES	#4. 244=		-71 2467	1:41	2440	11,51
7	NGPTH CAROLINA								
1		+4C. ME. 111	Y 11 F - 7 3 7 - 10 9 / 20 3	1	2	145			
^* 			3-727-100 All TYPES	*110		4713	4417	<b>♦151</b>	98.22
#6 #5	CLAREGIFF CRESCESS MUNTE	+	<b>*L~183A</b> / C <b>*Cy~64</b> 9	21 21		71 71			
*4 *5			+06-8-50F ALL TYPES	1		1 57	47	,	14.89
948 948 948 96		(10):#65816	06-9-30 3-727-200 ALL TYPES	1935 590 2525		1935 590 2525	2553	25; 1	99.14
91		EADOMESTIC	06-9-36 06-9-50	10626		10627			
93 94 95			8-300R 8-727-100	934		4 934			
96			8-727-100C/QC 8-727-200 1-1011	214 4975 2	,	214 4927 2			
99 100			ALL TYPES	15148		13151	1944	14640	70.68
161 192 193 154		i 1 Di MESTIC	.4DC~8~61 *B~747 *B~7475 :*DC~8~635 ALL TYPES	84 4 31 172 291		64 47 172 297	*(14	275	90.46
196		P1UNHS11C	45-11 8-717-100/200	231 74314	3.2	244 244/6			
198 199 136 111 111			4-727-100 8-727-200 ALL TYPES	18 fu 49 fs 31 404		1870 4844 51416	31765	51 3R4	94.30
• • • •									

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION BY AIRCRAFT THE BY COMMUNITY AND BY CARRIER 12 POINTS TOTAL DEFINED. 1, 178.

ı	Area state of country		Type	T	o tweet outs a part of			~· · · · ·	
e	Community  Airport name	Carrie Carus Type of operation	of mark test	> twee gas :	No his heduled	Ai	Niparture Scholbunk		
N.:				Mithal	4eth ice	SMEN IN		No. 275 (4)	Silver and
	Shigituas Man I	2 (U(51.)	3	4		6		•	9
	JANUSTAS PURI	(A D. ALSTIE	2-731-100/20 ·	5+v 4e+	•	197 293			
•			6-121-603 03-8-11 05-8-71	149	ĩ ?	147			
			ALL TYPES	1127	ř.	1430	11+1	1115	90.01
10	COMMUNITY TO TAK	u/≢talle	<b>4</b> [-}8ΗΑ/- <b>4</b> [γ-340	$\frac{2!}{2!}$		21			
12			Suma #DU-A-50f   Bum9-30	2 1 1061		1,56,			
1.5			2-121-204 Nu-3-5 I	1064 · 244 ›	4	16557 2 <b>44</b> 3			
:			A-3001 (-127-10) (-127-100c/QC	4 2044 214	•	4 (97 214			
7.4 344 244			11011 *50-H-61	- 17 - 19					
Ž1 22			46-747 48-7476	7		37			
24 24			*00-8-64 *5-11 8-737-108/200	177 231 25036	12	177 233 25016			
26 26 27			∂C+6-61 OC-8-71	1	1 2				
27			ALE TYPES	545%	25	54584	251-1	136	46.77
30 51 72	EAGETTEVILLE CHAYETTEVILLE MUUTZGEVONES ELD)	F1~=~DCR(Site	Y,-11 9-7,7-100/200	4544	4	2 n 454 c			
31			6-121-1-U 8-727-240	1		1	46 : 5		98.39
35 36	GREENS ECONES VIVALUES		ALL TYPES	4:74	4	4574	46 - 7	426U	977.4
1° 18 39	(Gerchat, Rosell of Pickinstn Keill)	AK 31.MESTIQ	f=28-4603/603 pu=9=10	1e 4 hu		76 -			
40 1 4i		ulul-Pi SII c	ALL TYPES	843 1457	2	84 a	r=5	om b	100.00
4.2 4.3 4.1		21 (i Fr 31 1 C	H-727-700 ALL TYPES	926 2423	. 2	976 2476	24 N 3	2521	98.49
45		t A U. PESTIC	∆£ =9 = 3∪ √C =9 = 50	:580		358J 439			
4.5			8-727-140 8-727-140	4 17 627 132		62.7 132			
19 56 51			8-727-200 ALL TYPES	428 5266	1	42 4 52 u T	5277	5106	48.27
52 54		TH-OFFESTIC	00-9-10 00-9-30	41 223		41 2. 1			
54 55 56			ALL TYPES	264		264	275	264	90.00
57 58		FIDUFFZIIC	. YS-11 5-737-100/200   e-727-100	· 1 4556 740	9	1 0505 740			
59 60 61			R-727-2GO ALL TYPES	1667 8904	10	1608 8914	9014	8864	36.34
62 63		CABUMESTIC	6-737-130/200 8-727-100	151 177		151 111			
64 65			8-727-240 DC-8-61	261	6 .	761 6			
66 67 68			ALL TYPES	1195	ь	1201	1214	1140	96.02
69 70	AIRPORT IGIAL .	ຍ: <b>*: 51</b> ∦C	F-28-4000/600 0C-9-10 0C-9-30	76# 121 : 5300		76 n 12 1 53 02			
71 72 73			B-727-200 UC-9-50	3227 439	ž.	3/24 - 434			
74 75			8-727-140 8-727-1406/40 YS-11	1544 132 1		1544 132			
76 7= 78			8-737-100/200 DC-8-61	7:13	. 9	1322 6			
79 80		FIOCMESTIC	ALL TYPES	18840	19	1885	19036	15/74	¥8.36
81 82 83	•	F10( MES11C	8-737-100/200 n-727-100	1763 262	235 ·	1998 283			
84 85			B-727-200	30 2124	3 : 264 :	238e	2156	2091	97.26
86 87 88	COMMUNITY TOTAL BY CARRIER	AHDEMESTIC	F = 28 - 4000/600 DL-9=10	80		768 80			
. 89 90		. WHETTE	ALL TYPES Du-9-30	. 848 1497	2	848	84 8	84.8	100.06
91		MI DOMESTIC	6-727-200 ALL TYPES	926 2423	2 -	926 2 <b>92</b> 5	2458	2421	98.49
93 94		EADOMESTEC	0C-9-30 0C-9-50	35 BO		1560 439			
97			8-727-100 8-727-100C/GC	439 627 132		627 132			
99			R-777-ZUO ALL EYPES	428 5206	i i	5247	5211	5186	98.27
101		Ib DUMESTIC	UC-9-10 DC-9-36	41		41 223			
100			ALL TYPES	264		764	215		96.06
110% 110% 1117		PJ - w - Oli Pt STFC	Yu-11 R:737 laazzan H:727 laa	70 8719 1002	24.4 21	7. 8563 1823			
109	•		8-121-200 Act 1705	1637 2302a	.,,	1641 11 to/	11170	13967	98.19
11.7		CALL OF MESTIG	a 131 how/200	20.7		151			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 NUNTHS ENDED DECEMBER 31, 1982

t.				T-ta	i departures pertor	mand		850.000	n paren i
ı	Area, state or country Community	Currier and	Type of				Departure -	1 1713	15.7
'n	(Airport name)	type of operation	aircraft	Scheduled	Nonseiseduled	Ail	s nedaled	Name	a part sec
No		. 2		Service	₩NRE	erry tree	_		s he take
	COMMUNITY TOTAL BY CARRIES	UAOFMESTIC	(CUNI+)	•	· — ' ·			•	•
2	COMMONITY TO THE ST CARRIES	Chr.—OI ME 211.	8-721-100	117		1/7			
3			8-727-200 DC-8-61	261		105			
Ĭ,			ALL TYPES	1195	ŏ	1231	1214	1140	28. 1
1	COMMUNITY THEAL	DCMESTIC	1-28-4600/630	763		16.1			
9			J(-9-10 J(-9-10	121 5300	2				
10			3-727-239	3252	•	3251			
12			3-727-100	1806	21	1627			
13			Y5-11	1 12	•	15/			
15				5075	244	7525			
i-			ALL TYPES	26764	ڏن 2	21247	21242	20071	15.25
19	JACKSCHVILLEZCARP LEJETN								
29 24	FALREKT J FLLIST	F1-~	9 - 11 9 - 737-100/200	2 <b>5</b> 2000	3	101			
22			ALL TYPES	2025	د	142 -	.1.1	31974	19.9.
2.8 .7.4	KINSTOS								
25 36	(STALLINGS FI-LY)	FIU.MES11C	9-737-103/200 ALL TYPES				1014	: 34 1	18451
27	NEW BERNUMERENERS CTYLEAUFERT	DUMPSTIC   1-28-m0000000   7-1   16   16   16   16   16   16   16							
25 29	(STAMENS NOTE)	VL 00MESTIC	PA-31/34/39			41.5			
30 31							1965	; 44.1	24.4
31	RALE I GHZDURHAM							•	-
34	SAL [ I SH-UURHA*]	AK Dr. MESTIC	1-28-4000/600						
.15 36			JC-4-12 ALL TYPES	1055		1694	1 )95	1,94	I C u z u
37		A1 11: #65715						•	
38 39		et b resilie.	DC −9 − 30	601		601			
40 41							1.1.		18.5.
42		Chamber MISTIC			_				
43 44	ı		9-721-200	1914	•	191*			
45 46		į	ari Jahi?	:24.6	•		1744	. 46	40.14
47		EADUPESTIC	7C = 3 = 3C						
4H 49		İ	3-727-100	5.74	,	Ge.			
50 51			B-127-200		5				
52 53			A-3006				76.1		
54					•		,		
56 56		I M DOME 211C	00-9-10						
57 58			ALL TYPES	165		io-	17.	11.5	15.44
59		NYD. ME \$110							
60 hì							11. 4	14. •	4
62 63		610C#(211(	2 - 1 2 1 - 11 11		5.6				
64			1-721-200	175		115			
6 i			*		36		• • • • •	• • • •	14.54
67 68		CaDCMF211C	6-121-100		•				
69			6-721-200	417					
70 71			01-e-/1			1			
72 73				447	,	571	4.77	10e 4	48.0-
* 4		ATDE ME211C							
75 76							1815	2514	****
77 78	C MHUNETY I TAL	OF MEZITE	F-28-4.)00/60U						
79			Ju-9-10			170			
٠;			Ø€ - 9- 3 j	6445	•	65.5			
es al			4-727-20C	4421		4425			
- 1									
-6			A-300A	2	4.4				
70			)C-8-61	4400	1	1			
89 90			96-8-71 9A-31/34/39	4:4	1	1			
9:			1 - ARALH	2060	74	2040	٠		0
93	b revenue act		466	24111	,,	*****	, , , ,	1000	****
91	RICKY MOUNT Chock of the processors	VL == UCHESTLE	34-31/14/39	155					
94.			I MBRALA	1677		1677			
4.							1	100	55.94
99 96	SUPPLING ZPINH TZSELFUELK								
6,	telMission of the Piper	MIT C. MISTIC	# 1 - 31/34/39   *** #E+ #E+	4 79		4			
			ALL TYPES	51.2		1.4	×1.	54.7	15.40
91	alt Man 1 h								
	(Now the second of the second	FE: - 0 #€5FE	42-11	247		14.4			
•			9-727-2-G ALL TYPES	1		-141	5 · I.	. 154	99.01
(964 (11)								. , , -	

## TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

; · · -	Area, state or country	1	Tom		departures perfor	med			
B e Na	Community (Airport name)	Carner and type of operation	of aircraft	Scheduled service	Nonacheduled service	All	Departures scheduled	Number	Percent of departures wheduled
			3		5	6 _	; - :		9
1 2	NORTH DAKUTA								
3 4 - 5 6	BISMARCK/MANDAN (BISMANCK MUNI)	FIDUMESTIC	8-737-100/200 ALL TYPES	1535 1535		1535 1535	1563	1535	98.20
; ; 9		Corner and Open Corner and Part   Corner and Open Corner and							
10 11 12		1	ALL TYPES	1231		1231	1312	1211	92.30
13 14 15 16		MH===DOMESTIC	8-727-200	1719		1719	1746	1722	98.62
17		RC-~-OOMESTIC	06-9-30	301	7	301			
19 20 21			DC-9-80	1	,	1	All Servers scheduler Number Separtic S		
22 23		D. W. C. T. C.	ALL TYPES		7		1227	1192	97.14
24 25 26	COMMUNITY TUTAL	DUPESTIC	- C-402/402A	1		7	584d 5660 96.1  827 703 85.0  1460 1413 96.1		
27 28			HANDLY PAGE B-727-100	52 6		52		##### Prent   Prent	
· 29			JU-9-10	t9		64			
31 32			DC-9-50	832	7	839			
33 - 34 - 35			CV-580	ý	7	9	5843		96.78
36 37 38	DEVILS LAKE MUKI)	CGDOMESTIC	SWE AR-METRO	680		680			
· 39			HANDLY PAGE	24		24	82 7	7C 3	H5.00
41 42 43	DICKINSON (DICKINSON)	GCOFMESTIC	C-402/402A	73					
44 45 46			HANCLY PAGE	16		18	134	210	80.93
47 48	F ARGOZMOURHE AD								
49 50 51	(MECTUR FIELD)	FL+ bi MESTIC	DC-9-3C	1		l	1460	1413	96.78
52 53 54		N DEMESTEC	3-127-200	1859		1854			
55 56 57			8-747	ī		1	2001	1954	91.65
5.0 1.0 660		RC-~DUMESTIC	06-9~10		· ·	113			
. 62			36-9-50	952	1	450			
63 64 65			· 8~121-200	ž.		1	1517	1 *** #	94.45
. 66 67	CHMONITY TO EAT	SUBSTICE.							
68 69 29			P-727-100	105	2	109			
71 72 73			8-747	ì					
- 4			JC-9-10	111					
75 1 - 26 1 - 7		:	nr-A-40	7 ts	ı	21	4478	4815	96.72
78 79 40	GRAND FORKS (PITERNATIFICAL)	FL=>=DLMESTIL	DE=9=30	1					
92 43 54 45		DEMISTIC	SHEAR-METPO	ده		٧.	7.0		47.51
86 87		RC M. \$110	ALL TYPES	19		1	14.	14	84.04
44 49 90			ALL TYPES	t		1	1	ı	100.06
91 92 93		KB-2 St. M. 2116	9-121-200	587		627		17.3	91.48
94 95 94,		eCr BY My Sfft	39-10	427		94			
97 98			(J. 1. 2 = 5t)	971	5	0.24			
949 1999 1991			ALL TYPES	1482	*	1441	15.56	1400	** • *1
100	TONMONITY 1 (A)	t #. +11:	13 " = 49 ± 3.3	154		154			
11.4 19.1			HANDLY PAGE 5 270-6 219	15		1 *			
17			P 727-160 3 727-100	( - 1		1.0.			
			10 mg 10 mg	64, 2 L		44 H 2 #			
			5. Q. 5.	9.1		ì			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 909THS CARDED DECEMBER 31, 1982

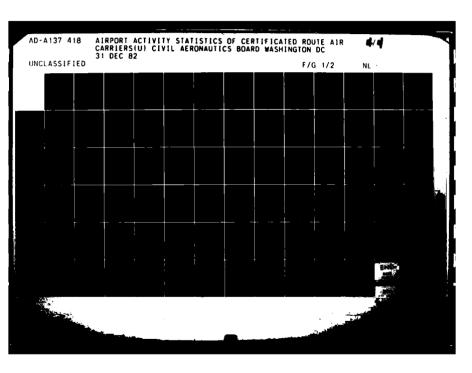
l.		*		T eta	departures perfo	mu.		× 100	
:	Area state or country Community	Carrier and	Type		· · · · · · · · · · · · · · · · · · ·		(Apwrount		
	« Airport name:	type of operation	nirernft	Scheduled service	Nonschedured Service	A.,	s fasturet	N .	1.5
No 	t	1 2		. 4		MUTS 1 PS			* ** Jac.*
:	COMMONTLY TOTAL	D: MESTIC	COUNTAI	. '	` .	•		•	•
i	JAMESTURN		ALL TYPES	3252	•	36 51	3 1 1 6	-201	10.01
	CAMESTORN MUNCE	0	SHEAR-MY THO	1000		1965			
			C-402/402A ALL TYPES	1003		1007	1.5%	1678	27 <u>2</u> 53
9		Ft DI MESTEC	8-737-100/200	1272		1072			
. 11			ALL TYPES	io <i>i</i> i:		1072	13.5	11/2	67.99
13 14 15		RCDOMESTIC	JC-9−10 JC-9−30	12		12 240			
15 16			00~9~50 00~3~80 0¥~5du	6 44	1	704			
15 15			ALL TYPES	7	5	96 -	97	14 1	· * • 51
20° 21	COMMUNITY TOTAL	o. Mr ST1C	8~737~1037300 86~9~10	1072		1072			
27 23			06-9-50 JC-9-50	241	5	24C 104			
			CA-290 UC-8-80	2	1	4			
26. 27. 24.	WRITION		ALL TYPES	7074	ь	2635	24/4	. 01.5	41.24
, n	ESTOUGHN FIRETE INT ENATIONAL)	CBC MESTIC	E-402/402A Smlak-mit 10	65 1047		45			
1			HANDLY PAGE	1047 76 119.5		1047			
3/6 3/4	GeIti			1100		41 °e	1267	+170	-3-3-
) 36	Accepted Annual Control of the Contr								
37 38	AKPUNJUANTON Cakpun-Cartus	FI DI MESTIC	8-737-100/200	36.2		162			
39 40 ; 41		LAUNMESTIC	ALL TYPES	362		362	30,1	31.2	23.17
42		C40 PLS11C	9-737-100/260 5-727-100 8-727-200	731 434		731			
44			UC-8-61 ALL TYPES	204	1 1 2	205 1 1371			
46 47		/F===J.JMLSTIC	SafAR-METRO	1953	2	1055	13.5	1511	98.10
6× 49		ı	JASH-7 ALL TYPES	1054	2	1958	1075	1.05 •	97.45
. 51	COMMUNITY FORM	a. MESTIC	A-137-100/200	1053		1093	20.0	1034	,
52 53 54			6-727-190 8-727-200	434 284	1	434 205			
55 56			DC=8-61 - SwEAR-METRO UASH=7	1.3 = 3	3	1025			
57 58			ALL TYPES	2785	4	2781	2716	2121	90.23
59 60	CINCINNATI (GREATLE CINCINSATI)	AAO-MESTIC	e-727-100	1712		1712			
61 62			ALL TYPES	487 2199		487 2199	2216	7196	44.39
63 64 65		AL DE MESTIC	5AC-111-200 00-9-30	2153	•	2153			
66 67			B-727-100	2764 61 1	9	2773 63			
69 69			ALL TYPES	4981	9.	4990	50/8	4977	97.91
70 71		DEDUMESTIC	B-727-200	4102 16050	1	4104 16050			
72 73 74 75			L-1011 DL-8-61	1 6		i			
75		F#O: FiST1c	ALE TYPES	20165 1572	1	20166	20311	23143	+1-17
76 77 78			ALL TYPES	1572	1	1573	1603	1566	17.69
79		1 P 0: MI 211 C	OF-1-30 ALL TYPES	64 64		6 9 6 9	86	60	#1.23
81 82		NYDUMESTIC	Df = 3= 10	4, 4, 4,		595			
#1 #1		PTDEMESTIC	ALL TYPES B-747-100/20)	505		505	h1 1	114	91.21
46		erweersing	5-727-100 5-727-100 8-727-200	1167 677 763	16	61 <sub>2</sub> 61 <sub>2</sub> 26.1			
49			ALL TYPES	4122	14	415-	4154	4115	44.1~
96 91		Ann an Mistre	010 - 12 - 1 2 10 - 12 - 3 2	100.		10-19			
97			115-4-51 H-727-200	-2					
93			ALL TYPE	1.35		5 &		v, 1	93.07
24 347 348		IF MERSITE	8-121-10- 8-121-100-74	+ 6		*9.			
96			1 171 700 1 707 100	17.1		1721			
			ALL TYPES	1 8 d 11 1 2		1.5	1.5	C)44.4	
1114		CA COMESTE.	3 141 Later	1.	1	1:4			-
•			P. T. T. W. 1 0. T27 200 55-13 15	111	1.5	Veri Le 2			
			9+61 8-7)		1	1 1			
	r www.pptw.t.rag		Act Trees	1.115	,	1.1	1¢	0.555	15.1
	HARLIEF F. CAS	• 11.	1, 1 1co	1317		•			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY AND BY CARRIER

								×	
1.	Area state or country		Type	Total	. Ppart ,ns part :	.mw .	D		- 11:
n e	Community - Airport name)	( arrier and type of operation	at automeft	scheduled	Nonschedulet	v.;	Departure extertures		
No				Setts time	ters are	Services		North	te partition is a day of
	ı	2		4	•	÷		•	•
1	COMMONITY I (TAL	JUMES F1C	(cunt.) 1-727-200	15225	i	19228			
			34C-111-200 3C-9-30	2157 9735	10	. 155 4 <b>74</b> 5			
			1-1011 30-3-61	1 e.	1	1			
			6V-600 9-737-100/200	1577 3970	1 1	157 - 490 7			
9 'p			06-9-10 06-9-50	late e5		1.604			
11			8-727-139573c	1 35		1 35			
14			7-707-1033 3-707-1033	,+1 51.0		91.7 650			
15 16			30-13-13 00-8-71		4 [	1			
17			ALL TYPES	41326	73	41399	41757	41/34	98.74
19 20 21	LLEVELAND LOJEKE LAKEE	AA U (MESTIC	6-727-203 ALL TYPES	i L		1			
7.5		r=U(#(5110	ALL TYPES	1979	54 14	- 613 - 543		, 44.1	->-1
25 26 27	A IMPORT TOTAL	OCE, STIL	8-121-800	1		1			
			ALL TYPLS	1979 1980	34 34	2013 2014	2010	1951	95.51
29 10 11	CS PRING INTESTACE NAME	+== == 0 ** #1 5110	#L -198#/C •CV-640	53 7		3			
3.1			DC-6 ALL TYPES	5.5 -2		.5	11	1.	170.07
34		AALI FLSTIC	9-727-160	14 26		1430			
36 37			8-727-200 *L-103-30	1277 250		1217			
30			ALL TYPES	2941		4946	. 591	. ***	14 m . • 6
40		AtCOMESTIC	8AC-111-200 0C-9-30 8-727-100	2879 3319	12	287 ·			
; 42 ; 43			WEL TABER	541 6739	1.2	541 6751	6857	6732	99.24
41		( 1 DE MESTE	DC-9-10 DL-9∼30	7 201		7 201			
+ 45 47			ALL TYPES	504		208	265	208	19.50
48 19 50		ULUC#r STI€	0€-9-30 8- <b>727</b> -200	1061 2013	•	10c6 2018			
जा घा घ			DC-8-61	109	5	105	s209	3164	99.22
53 54		EADOMESTIC	UC-9~3u	1546		1548			
55			0C-9-50 6-727-100	732 179		132 775			
57 54			8-727-160C/QC - 8-727-260	157 614	1	157 615			
59 60			ALL TYPES	38 30	1	3831	1896	1025	18.32
61 62		, IDI MESTIC	#i*:-8~61 :•; -8~63F #3-747	51 170	3	91 173			
63 64			ALL TYPES	262	3	265	24 d	233	93.95
65 66		Fe	LV-6UO ALL TYPES	3396 3396	9	1405 1405	د د ۱۹	364	94.65
60 66		MI DEMESTIC	DC-9-10	61,		615			
69 10			DE-9-30 DE-9-15F	325 740		325 245			
71 72 73			ALL TYPES	1167		1189	1201	1184	99.00
74 76		NDDEPESTIC	R-727-107 H-727-200	100 39 <b>4</b> 5		100 3945			
76			ALL EXPES	374 4419		374	4451	446.3	98.25
-1,		NYDEMESTIC	DL-9-30 ALL TYPES	1164	1	1669	1755	1662	97.10
1		C2-> OUMESTIC	3(-9-10	16	•	1.5			-
7.5 7.4			ALL TYPES	166 187	:	17c	103	182	40.45
4.5 86		PAGOMESTIC	9-727-200						
			8-727-160 8-747	27 1 13		27 1		. >	4.11
#4 9#-		FCUL #F5116	ALL TYPES CV-580	, . •J		4		.,	••
97		71 91113111	D( - 9 - 10	285 304		104			
91			10 = 4=50 1 = 1 2 1=200	150		157			
91 91 91			ALL TYPES	4+6	•	SHA	1.314	141.3	15-11
70		TI - JCMSTIC	11C = 4 = 1 (s	711		71.7	_	_	
: #			ALL TYPES	li-a		795 230	7.4	7-4	43,44
		las di Mirulia.	8 121 tod 8 121 (aat/af 1 121 (aa	7 34 14 5 11		232 15 515			
			1 727-200 1 707-140- 1 737-1104	7 (* 1 ) 7 (*		11			
•			Act Types	117		ii.	17.5	11/+	44,11
1,4		(A) (E) 111	8 141-1007 Nov. 9-121-123	1	1.	10207			
			177 200 05 40 1	1		114 C			
				•		,			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION. BY AIRCRAFT TYPE, BY COMMUNITY AND BY CARRIER

1.				Total	departures perfor	Te~!		<b>&gt;&gt;</b> 0.00	bipachiji s
	Area state or country Community (Airport name)	Carrier and type of operation	Type of agreement	Scheduled	Nonecheriqued		Telepartures   wheduest		
No				sers hy	æn-re	#P+P		No state t	segeter und order open
	HUPK INS INSERNATIONAL	LA~—DURESTIC	(CONT.)	. •	5	6		`	•
3	THE LAST CALLED TO THE STATE OF	er bonesite	9-741 *DC-8-50F	250		5 250			
4		•	36-3-61 36-4-71	512	29	54 C			
6			ALL TYPES	14769	Ģ A	14667	14754	i sans	.4
9		21	SWEAK-METKO Dash-1 All Types	1322		1322	10.8	.1	
11	ATSPORT INTAG	DC#(511C	#L-188A/€				4. 17	. 144	<7.1-
12 13 14	1772	BC1 ( 31 ( C	#6¥-640 30-6	1		7 55			
15			8-727-100 8-727-200	3371 11694	11				
17			#L-100-30 BAC-111-200	2879		14			
20			00-9-30 00-9-10	1005		1005			
21 .0			00-8-61 00-9-50 8-727-1006/01	1032		1084			
23 24 25			*DC-8-61 *DC-8-63F	91	,	41			
26 27			#3-747 UV-500	1 .356		1404	173 1 4608 1 4608 1745 1745 1746 1746 175 1746 175 175 175 175 175 175 175 175 175 175		
28 29			UC-9-15F UC-10-40	374		17.			
30 31			o-747 CV-53J 9-767-1603	4.3		4		100 (100 (100 (100 (100 (100 (100 (100	
31			6-767-3009 8-737-150/200	390	4	15.0			
14 15 56			00-10-10 *90-8-50F	156		155			
37 38			∂C+8-71 Smfar-Metko		3	٠,			
40			DASH-/ ALL TYPES	13.2 48614	141	. 1.	9.26.74	6.4	. 4 4
41	COMMUNITY TOTAL BY CARPILE	+DC#ESTIG	DC-6 #C¥-643						
44			PL-188A/1 ALL TYPES	-6		1.0	14	1 :	ja.
46 47		AAU' ME STIE	*L -100~30						
4-			6-727-100 3-727-200	1279		127			
5g			ALL TYPES				. 1	. 4	
12		Wf 0 Mt 2110	5AC-111-250 8L-9-10 8-727-100	:319	1.2	2			
55 55			ALL TYPES		1.3		6 = 1.7	28.	40
10 10 14		3112 J#a633	J( ~ 10 ~ 1 ~ J( ~ 10 − 4 ·						
59 60			ALL TYPES						8.42%
61 62		utur pristle	M-9-4 -1, 1-213 m-3-61	2014	•				
64 64			ALL TYP'S			-; ;		1-4	
65 66 67		rd OLMESTE	() € = \$ = 4 + () € = \$ = 10 f	1547					
65 1,9			`=727+170 127=100(72)	157		157			
			9-727-239 Act TYPES				Kr. x 1	97.5	. 4. 3.
70 71 72 73		FT JUMESTIC	** - 147 *:						
74 75			OUL d-nil ALL TYP'S	177		17.	.24.4	254	24.45
76		111234 C41	. V - c .nJ	1. a 7.s.		1945			
- 19 - 10			ALL TYPES		43		1463	5.41	
*3		Miss oumistr	15 - 9 - 3 - 16 - 9 - \$ - 17 - 9 - 8			24.5			
-1			Act TYF	11 15			4.5	1 ; -	47.0
**		FE HISTER	* I / I · I · · · · · · · · · · · · · · ·	1445		1.00			
44			10 - \$ 3 - \$15 41 \$   FYE +				** 1	** *	
97.		A Second Section	ALE TYPE	1620	i				
93		7 1, <b>8</b> 05, 13	1 -4-1-		•	:			• • •
94			1 = 5 = 50 Act = 17 = 15	160		, I.			****
		SE DEMONSTR	121:4-0						
199			7.7 5.745 5.1-146						
		in the state of t	2.00						
			4		1				
:			1 /						
			***********		•	•			
		* . <b>.</b>		111					
			44.4						





MICROCOPY RESOLUTION TEST CHART
NATIONAL BUREAU OF STANDARDS - 1963 - A

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#### TABLE 7 ARCEAFT DEPARTURES SCHEDULED AND ABCRAFT DEPARTURES PROFORMED, BY TYPE OF OPERATION. BY ARCEAPT TYPE, BY COMMUNITY, AND BY CAMERS

	Area, state or country	Carner n: 1	Type	Total	departures perfo	rmed	Departures	Scheduled comp	leted
	Community (Airport mame)	type of operation	of aircraft	Scheduled tervice	Nanecheduled service	All services	scheduled	Number	Percent departus acheduk
	1	2	3	-	5	6_	7		5
.CHMUN 13	TY TOTAL BY CARRIER	(CGNT.) 1 DOMESTIC	B-727-100	238		238			!
			8-727-100C/QC 8-727-200	14 515		14 515			
			3-707-1008 8-707-3008	13 396	1 !	13 396			
			ALL TYPES	1176		1176	1196	1176	98.
		UADGMESTIC	8-737-100/200 8-727-100	10201 256	34	10206 290			
			8-727-200 0C-10-10	3318 150	25	3343 150	!		
		İ	8-747 *DC-8-50F	250	28	250 540			
			DC-8-61 DC-8-71 ALL TYPES	512 77 14769	6 98	83 14867	14954	14688	98.
		ZhDEMESTIC	SWEAR-METRO	826		826		14000	70.
			GASH-7 ALL TYPES	1322 2148	:	1322 2148	2208	2144	97.
COMM	UNITY TOTAL	DUMESTIC	8-727-200	11695	27	11722			
		į	CV-600	5375 30	43	5418 30			
			€CV-640 QC-6	7 55		7 55			
		j	8-727-100 *1-100-30	3371 239	34	3405 239	!		
			BAC-111-200 DC-9-30	2879 9302	29	2879 9331			
			0C-9-10 0C-8-61	1005	28	1005 649			
			3-727-100C/QC	1062	2	1084			
		Ì	*0C-8-61 *0C-8-63F	91 170	3	91 173			
		1	98-747 BC-9-15F	1 245 374		1 245 374			:
			0C-10-40 8-747 CV-580	40		40			1
		j	6-707-1008 8-707-3008	13 396		13 396			
		1	8-737-100/200 DC-10-10	10201	5	10206			1
		Ì	*DC-8-50F bC-8-71	250 77	6	250 83			
		{	SHEAR-METRO DASH-7	826 1322	}	826 1322			1
			ALL TYPES	49994	177	50171	50690	49756	98.
COLUP ( POR )	RBUS [ COLUMBUS INTERNATIONAL)	AADOMESTIC	8-727-100 8-727-200	518 212	ļ	51 6 212			į
		ALDOMESTIC	ALL TYPES	730		730	731	730	99.6
		At	BAC-111-200 DC-9-30 B-727-100	1772 3959 35	17	1772 3976 35			
			ALL TYPES	5766	17	5783	5857	5763	98.
		DLDOMESTIC	UC-9-30 8-727-200	1719 2452	, 1	1719 2452			
		}	DC-8-61 DC-8-71	95		95			
			ALL TYPES	4267		4267	4308	4260	98.
		EADCMESTIC	DC-9-30 DC-9-50	1345 244		1345 244			
			8-727-100 8-727-100C/QC	95 28		95 28			ĺ
			B-727-200 ALL TYPES	13 1725	5	15 1727	1737	1723	99.
		FLDOPESTIC	B-737-100/200 ALL TYPES	29 29		29 29	31	29	93.
		FHOCMESTIC	CV-600 ALL TYPES	1488 1488	3	1491 1491	1525	1484	97.1
		#LDC#ESTIC	06-9-10	403		403	l		
			0C-9-15F 0C-9-30	143 64		143	41.7	410	
		PEDOMESTIC	B-737-100/200	610 2632	•	610 2636	617	610	98.0
		RC	ALL TYPES	2632 346	•	2636 346	2679	2633	98.
		NODOMESTIC	0C-9-10 0C-9-30 0C-9-50	739 22	1	739 23	ļ		
			DC-9-80 ALL TYPES	1108		1109	1125	1068	' . 96.1
		10	8-727-100	1038	-	1038	-3.0		
			8-727-100C/QC 8-727-200	50 2762		2762	ļ		
			1-1011 5-707-1008	508 872		506 672			
		1	8-707-300B ALL TYPES	336 5566		336 3566	5630	5554	98.
		UADUMESTIC	8-737-100/200	496	[	496	ļ		
			8-727-100 8-727-200	575 430	12	587 433	İ		
			DC-10-10 DC-8-61		12	12			
			DC-8-71 ALL TYPES	1501	30	1531	1513	1491	90.
	UNITY TOTAL	DUFESTIC	3-727-100	2261	12	2273	ı <b>!</b>		1

#### TABLE 7 AMERICANT DEPARTURES SCHEDULID AND ARRICRAFT DEPARTURES PERFORMED, BY 197E OF OPERATION, BY AMERICANT 197E, BY COMMINISTY, AMD BY CAMPUR

ı	Area, state or country		Туре	Total	departures perfor	med		Scheduk-d comp	
:	Community (Airport name)	Carrier and type of operation	of aircraft	Scheduled service	Nonacheduled service	All	Departures scheduled	Number	Percent departur schedule
-		2	3	•	5	6	7	· · · · . ·	. •
•	COMMUNITY TOTAL	DUPFST1L	(CUNT.)		[	4074			
			B-727-200 BAC-111-200	5869 1772	5	5874 1772	· '		
			DC-9-30	7826	17	7643			
		1	DC-8-61 DC-8-71	95	12	107	I		
			26-7-50	206	1	267	I		
			8-727-100C/CC 8-737-100/200	76 3157	4	78 3161			
			CV-600 DC-9-10	1488	3	1491			
			0C-9-15F	749 143	i :	749 143			
			DC-9-60 L-1011	508	į į	508			
			9-707-1008	872	1 1	872	I		
			8-707-3098 DC-10-10	336	1	336 1			
			ALL TYPES	25422	57	25479	25753	25365	98.
	CAYTOR		1	[ [	i :				
	(JAHES H COX JAYTON HUNT)	AADOMESTIC	8-727-100	125		125	 		
		į.	5-727-200 ALL TYPES	176 301		176 301	306	301	98.3
			1		}			•••	, , , ,
		ALDEMESTIC	BAC-111-200 JC-9-30	1164 3563	14	1164 3577			
			8-727-100		1	a			
		i	ALL TYPES	4735	14	4749	4834	4732	97.
		DLDOMESTIC	0C-9-30 8-727-200	1546	1	1588			
			DC-8-61	1933 177	1	1933 177			
			DC-8-71 ALL TYPES	69 3767		69 3767	3791	3757	99.
			1		1		,,,,,	3131	77.
		FWDOMESTIC	CV-60Q. ALL TYPES	1666	1	1667 1667	1734	1661	97.
					· ;			1001	***
		PIDUMESTIC	8-737-100/200 E-727-100	3610	1	3610	1		
			ALL TYPES	3611		3611	3641	3010	99.
		RCOCMESTIC	OC-9-10	232		232	1		1
		Pe SCHESTE	DC-9-30	738	1	738	i		t
		l	9C-9-50 8-727-200	22	1	22	[ [		1
			OC-9-80	1	l i	1	[ [		
			ALL TYPES	994	1 !	594	1011	971	96.
		ThDOMESTIC	8-727-100	987	1 1	987			1
		- (	8-727-100L/QC 8-727-200	74 1374	1 1	74 1374	į į		
			8-707-1008	638	1 1	638			
			8-707-3008 ALL TYPES	371 3444	1 1	371 3444	3491	3435	98.
					1 1		3.71	3433	70.
		LA DOMESTIC	8-737-100/200 8-727-100	269 1004	2	269 1006			1
		i	6-727-200	461		461	l i		!
		ļ	DG-8-71 ALL TYPES	1734	2	2 1736	1758	1727	98.
	COMMUNITY TOTAL	DOMESTIC	8-727-100 8-727-200	2125 3945	2	2127 3945	l i		
		İ	BAC-111-200	1164		1164	!		i
			DC-9-30 DC-8-61	5889 177	14	5903 177			!
			DC-8-71 CV-600	69 1666	2	71 1667			i
			8-737-100/200	3879	1 1	3879	l i		
			0C-9-10 0C-9-50	232	1 1	232 22			1
			00-9-80	1		1			I
			8-727-100C/QC 8-707-1008	74 638		74 638			!
		1	B-707-3008	371		371			
		1	ALL TYPES	20252	19	20271	20536	20194	98.
	TOLEDO EXPRESSI	Al-	845-111-200	446	, I	446			1
	(TOLEDO EXPRESS)	ALDOMESTIC	8AC-111-200 DC-9-30	***	2	***			!
			8-727-100	451	2	1 453	467	450	76.
		1 .	ALL TYPES	l	1		""	420	70.
		DLDOMESTIC	9-727-200	940 1136		940 1136			}
		Ţ	ALL TYPES	2076		2076	2110	2076	98.0
		FLDOMESTIC	8-737-100/200	509		589			1
			DC-9-80	37		37			
		1	DC-9-10 ALL TYPES	52 478		52 678	691	678	70.
		A1	8-737-100/200	365	,	364			
		P!OPESTIC	8-737-100/200 ALL TYPES	365	3	368	346	364	99.
		QHDOMESTIC	8-737-100/200	100		108			1
			DC-9-15F	26		26			
			8-727-200 ALL TYPES	139	[	139	147	139	94.
			1				• • •	,	!
		UADOMESTIC	8-737-100/200 8-727-100	339		339	1		
		1	8-727-200	352	, 1	355			
		ł	DC-8-61 ALL TYPES	694		694	710	46 7	' 94.'
		***	i	1					
		IIDOMESTIC	SWEAR-METRO DASH-7	1124 4326		1124 4326			!
		ŀ	ALL TYPES	5450	İ	5450	5587	5445	97.4
			L .						

## TABLE 7 ARCRAFT DEPARTURES SCHEDUED AND ARCRAFT DEPARTURES PROFORMED, BY TYPE OF COMMUNITY AND BY CARPET. TYPE BY COMMUNITY AND BY CARPET.

Area, state of country	Carrier and	Туре	Total	departures park	krmed	Departures :	Scheduled comp	
Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonncheduled service	All	scheduled	Number	Percent departu schedul
1		3		3		7		•
DEPARTMENTS TOTAL	DOMESTIC	(CCNT.) 0C-9-30	944	2	946			l
	1	3-727-100 8-727-200	340 1493	1 1	340 1493			
	}	8-737-100/200	1064	3	1067			
	1	DC-9-80 DC-9-10	37 52	}	37 52	ļ .		
	}	0C-9-15F 0C-8-41	26		26			
	<b> </b>	SHEAR-METRO DASH-7	1124	1 1	1124			
		ALL TYPES	4326 9853	5	4326 9858	10086	9839	97.
YOUNGSTONN		ļ	ļ					
(YOUNGSTOWN MUNI)	UADOMESTIC	8-737-100/200 8-727-100	414 430	2	414 432			
		B-727-200 ALL TYPES	169 1013	2	169	1026	1010	98
aut trans				-				
CKLAHO4A			]	] ]		j		
CLINTON		)	}	} }		}		
(CLINTON)	NGDOMESTIC	C-206-C-210	105	}	105 105	105	105	100
ë <b>n1</b> D								
(ENID NUODRING MUNI)	2 DOMESTIC	ALL TYPES		1		96		
UKLAHOMA CITY			1	[ [		t I		
(WILL ROGERS MURLD)	+DOMESTIC	<b>0L-188A/C</b>	43		43 18			
		*DC~8~50F	1		1	57	57	100
		ALL TYPES	62	Į Į	62	; >/	,,	100
	AADOMESTIC	8-727-100 8-727-200	730 2092	i l	730 2092	!		
		ALL TYPES	2822	(	2 82 2	5827	2815	19.
	en-ughestic	8-727-130	3	1 1	3			
		B-727-100C/QC B-727-200	1371		1371	i .		
		ALL TYPES	1375	1	1375	1379	1373	49
	CC DUMESTIC	B-727-100 B-727-200	158	2	198 716			
	{	06~9-10	425	1 1	425	(		
	}	ALL TYPES	72 1409	2	74 1413	1427	1 397	98
	DL-DCMESTIC	OC~9-30	439	1	433	,		
		8-727-200	129		129	563	54.1	
		ALL TYPES	562	1 1	562	76 7	77.	**
	EADOMESTIC	DC-9-30 DC-9-50	588 326	1	580 326			
		3-727-100 8-727-100C/QC	144	]	144			
		8-727-200 ALL TYPES	22	3	25	1093		
			1090	3	1093	1043	1087	44
	FLDOMESTIC	6-737-100/200	2005	{ {	2005	(		
		ALL TYPES	2007	)	2007		2303	94
	PADOMESTIC	8-727-100 8-727-200	456 138		456 138	1		
	}	B-747	1	)	1			
		ALL TYPES	595		595	596	592	99.
	11DOMESTIC	DC-9-10 DC-9-30	235 171		235 175		r I	
		ALL TYPES	406	•	410	407	406	**
	ThDOMESTIC	8-727-100	1106		1106	}	i	!
		8-727-100C/QC 8-727-200	1228		71 1220			
		8-707-1008 8-707-3008	253 124	1	253 124	{ i	{	į
		ALL TYPES	2782	l i	2782	2802	2770	**
	UADOMESTIC	8-737-100/200	287	1	288	1		
	1	6-727-100 6-727-200	1380 529	) 2)	1384 530	}	}	}
		DC-8-61 DC-8-71		5	5			
		ALL TYPES	2194	16	2212	2222	2185	98
	NA	8-727-200	1			1	1	1
		ALL TYPES	1	(	1	[		1
	WA	8-737-100/200 AL TYPES	4155 4155	3 3	4158 4158	4184	4150	••
	2VDOMESTIC	SWEAR-RETRO	844	[	644			
		AL TYPES	844		644	732	55 6	75
COMMUNITY TOTAL	POMESTIC	9L-168A/C 9CV-640 9OC-6-90F	18		43 18 1			
		B-727-100 B-727-200	4017		4021	ľ	!	
	1	B-727-100C/QC	6224 82	•	4230 62	1		1
		DC-9-30	1244		1270	1	}	}
	1	0C-9-90 CV-580	320		324	1	}	1
	j	8-737-180/200	4447	•	พรุโ			
		9-747 9-707-1000	253		253	(		}
		8-707-3006 9C-6-61	134	5	124	1		

## MARK 7 ANDREWS SERVICES SERVICES AND ANDREWS SERVICES SERVICES W THE OF SERVICES, OF AGENCY THE, OF CHARLEST, AND SY CASSES

15 MONLINE ENDER DECRINORS 3F\* TOPS

April, along 40 equality Companying	Corner and	Тура	Total	department parts		Desertures	Scheduled rests	pirted
(August Mass)	t) pe of appropriage	j arrink	Scheduled service	Numerical states	Alt	strophysics	Number	Person departs arterdal
	- 7		-					<u> </u>
MANUMITY TOTAL	DOMEST EC	ICONT-1 DC-6-71 SufAR-NFTRG ALL TYPES	644 20106	<b>5</b>	5 644 20136	20325	19952	74.
PUNCA CITY MUNTE	Jb UniteSTIC	AL TYPES	ļ			90		
TULSA INTLE	Ap	ALL TYPES	1145 2059 5		1145 2059 5 3209	3207		
	FAUOWESTEC	8-727-100 8-727-200 ALL TYPES	30 10 1347 1367		10 13 1347 1367	1381	3175	99,
	CE	8-727-100 8-727-200 06-9-10 06-9-30 ALL TYPES	241 910 462 223 1856	•	241 910 482 227			
	LLul MESTLL	DC-9-30 b-727-200 t-1011	672 865 2 1469	•	1860 602 865 2	1477	1840	98.
	riuGMESTIC	FF 186 8-135-106\300 74-280	1790		1 1790 1751	iwa.	1463	97.
	MCDOMESTIC	DC-9-80 ALL TYPES	1301		1301	1 52 a	4 90 7	74.0
	CIULMESTIC	9FF 1A6F9 DC-6-40 DC-6-F0 DC-6-F0	265 766 1 972	15	205 71 8 4	764	470	94,1
	PA	R-727-100 8-727-200 ALL TYPES	104 773 -	1	105 174	170	773	99.
	11	DC-9-10 DC-9-39 ALL TYPES	30v 575	\$	214 311 577	524	N4	44 <u>.</u> ,
	in-somestic	8-727-100 8-727-100C/3C 8-727-200 L-1011 8-707-1008 8-707-3086 ALL TYPES	1726 1726 1 122 1 16 2910		42 114 2910 2910	2924	2894	94.1
	UA DUMESTEC	B-737-LUG/200 B-727-LUG/ B-727-2UG ALL TYPES	23 1954 395 1872	2	23 1454 395 1874	1904	1669	48.0
	hADOMESTIC	8-727-200 8-737-100/200 ALL TYPES	705 240 943	}	705 240 945	954	**5	99.0
	hinDOMESTIC	B-737-100/200 ALL TYPES	4390 4390	1	4391 4391	4423	438 g	99.2
CUMMUNITY TOTAL	ZVOCHESTIC DUMESTIC	SWEAR-RETRO ALL TYPES 8-727-100	2608 2608 4399	1	2609	2731	2539	92.9
		8-727-200 9C-18-18 8-727-109C/9C DC-9-10 9C-9-20	9113 71 903 1840	10	9461 4114 5 71 963			
		L-1011 CV-580 8-737-100/200 DC-9-80 DC-9-40	4448 1307	1	3 1 444 1307			
OREGON		B-707-1088 B-707-3088 SHEAM-METRO ALL TYPES	122 118 2008 25994	23	122 114 2609 2601 7	26319	25434	10.1
ASIGNIA/SEASIGE	-	}	}	-		{	1	
(CLATSOP COUNTY)	C 2JOREST EC	BH-09 EMBRAER ALL TYPES	127 26 153		127 26 193	224	152	67.0
BEND/FEDROND (ROBERTS FIELD)	AC	DC-9-10 DC-9-30 ALL TYPES	718 257 575		72 8 257 975	940	957	97.45
ENGENF EMAMLIN SWEET FIELD)	FL	0-757-100/200 ALL TYPES	• ·3	}	498	703	•••	98,19
	AC PONEST &C	DC-9-10 DC-9-30 8-727-200 ALL TYPES	615 1327 1942	2 2 2 5	1328	1987	1925	
	UA	0-737-100/200	996	<b>*</b> }	790	1404	1265	96,6

## TABLE 7 ADCRAFT DEPARTURES SCHEDULED AND ARCCAFT REPARTURES PREFORMED, BY TYPE OF OPERATION, BY ARCCAFT TYPE, BY COMMUNETY, AND BY CARRIER

Assa data as assaults	1	-	Total	departures parts	-		Schoolward comp	<del>doparturus</del> écto <u>d</u>
Ares, state or country Community (Airport name)	Catrier and type of operation	Type of aircraft	Scheduled univide	Numcheduled mevice	All	Departures schoduled	Number	Percent of
<del></del>		3	4		-			echedule 9
MANA ON FIELD	UA DOPESTIC	(CONT.) 8-727-100 8-727-200 ALL TYPES	199 219 1408	2 1 3	201 22 0 141 1	1427	1405	98.4
« NIT» TOTAL	DQHESTIC	8-737-100/200 0C-9-10 0C-9-30 8-727-200 8-727-100	1606 615 1327 219 199	2 1 3 2	1680 617 1328 222 201			
KLAMATH FALLS (KING\LEY FIFLE)	ACDOMESTIC	DC-9-10 DC-9-30	4840 719 466	•	119 466	4119	4017	97.5
· ŁUFORG		ALL TYPES	1185		1185	1189	1164	97.0
CHEDFORD-JACKSHIN C UNTY)	us	8-737-100/200 8-727-100 8-727-200 ALL TYPES	992 17 3 1012		992 17 3 1012	1017	999	98.2
	VB DOMESTIC	BAC-111-200 ALL TYPES	1096 1096		1096 2 <i>0</i> 96	1152	1096	95.2
COMMUNITY T TAL	DOMESTIC	8-737-100/200 8-727-100	992 17		992 17			i
		B-727-200 BAC-111-200 ALL TYPES	1096 2108		8015 8015	2168	2095	90.6
PORTLAND [PORTLAND INTERNAT - NAL]	AAOCMESTIC	8-727-100 8-727-200 ALL TYPES	675 52 727		675 52 727	729	121	99.7
	ASDUMESTIC	8-737-200C 8-727-100 8-727-260 8-737-100/200 ALL TYPES	22 616 1583 49 2270	1 1 5	23 617 1588 49 2277	2291	2260	98.4
	BNDOMESTIC	8-727-100 8-727-100C/QC 9-727-200	4 2 231		4 1 231			
	CC	ALL TYPES 8-727-100 8-727-200 ALL TYPES	236 521 661 1182		236 521 661 1182	1195	1381	98.3
	C2DOMESTIC	BH-99 EMBRAER SWEAR-METRO SC-7 ALL TYPES	1154 170 76 1		1154 170 76 1	1466	1401	94.2
	DE	8-727-200 L-1011 ALL TYPES	955 718 1673		955 718 1673	1693	1672	98.7
	EADOMESTIC	8-727-108 8-727-109C/QC 8-727-208 L-1011 A-300B ALL TYPES	120 51 492 470 338 1471		120 51 492 470 338 1471	1496	1462	97.1
	E2DOMESTIC	LEAR-23 OC-9-30 ALL TYPES	63 63	52 52	52 63 115	63	63	100,0
	FL GOMESTIC	8-737-100/200 ALL TYPES	:		1			
	FTDOMESTIC	**************************************	1 1		2 1 1			
	NbBOMESTIC	8-727-100 8-727-206 0C-10-40 8-747 ALL TYPES	2240 326 3 3 2570		2240 326 3 2570	2650	2546	*6.6
	CC	8-737-100/200 DC-9-80 ALL TYPES	2516 348 2864	1 1	2517 348 2065	2920	2016	96.5
	ACDCMESTIC	DC-9-10 DC-9-30 6-727-200 DC-9-50 DC-9-80	1213 132 894	1	1213 132 855 1			
	UABOMESTIC	4LL TYPES 8-737-100/200 8-727-100 8-727-200 0C-10-10	2200 297 1362 6957 595	2 2	2202 297 1364 6959 555	2215	2169	97.9
		0-747 001-0-50F 00-8-61 00-5-71	276 687 32	1	278 495 33			
		ALL TYPES	10251	1 1	10264	10358	19200	78.4
	VO DCRESTIC	ALL TYPES	2583 2583	72 12	2655 2655	2734	<b>2563</b>	**.

# TABLE 7 ARCHAFT DEPARTURES SCHEDULED AND ARCHAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCHAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MONTHS ENDED DECEMBER 31, 1982

Area, state or country	Carrier and	Тург	Tota	i departures períos	med	Description	Scheduled comp	sketed
Community (Airport mans)	Carrier and type of operation	of aircraft	Scheduled service	Nonechadulad assvice	All	Departures scheduled	Number	Percent a departure scheduler
					-	7		
PORTLAND INTERNATIONAL	(CONT.)	8-727-200	4474	1	4475			
	, ,,	DC-10-10	2		2			
	*	ALL TYPES	4476	1	4477	4495	4466	99.3
	ME DUNESTIC	6-737-200C	306 149		308 149			
	į	ALL TYPES	457		457	462	457	98.9
COMMUNITY TOTAL	DOMESTIC	8-727-100	3448	. 3	3451			
	i	8-727-200 8-737-200C	18499 330	1	1 050 a 331			
	j	8-737-100/200 8-727-100C/QC	2863 52	i	2864 52			
		84-99	1154	1	1154			
		EMBRAER SWEAR-MFTRO	170 76	1	170 76			
	}	50-7 L-1011	1 1186	ĺ	1168			
	ļ	A-3008 LEAR-23	3 38	52	338 52			
	)	DC-9-30	195	24 .	195			
	j	4DC-8-63F	2		2			
		98-747F DC-10-40	1 276		1 326			
		8-747	11		11			
		DC-9-88 DC-9-10	349 1213		349 1213			
	ł I	0C-9-50 DC-10-10	557	1	557			
	i	#3C-8-50F	278	1	218			
		0C-8-61 0C-8-71	6 P 7 32	. B	695 33			
		8767-200 8AC-111-200	75 2583	. 12	75 2655			
		ALL TYPES	34429	148	34577	34547	34261	97.89
P ENNS YL VAN I A	1							
ALLENTOWN/BETHLEHEM/EASTON (ALLENTOWN-BETHLEMEM-EASTON)	ALDOMESTIC	BAC-111-200	318		318			
		06-9-30 8-727-100	1058	,	1095			
		ALL TYPES	1407	7.	1414	1439	1401	97.35
	FA DOMESTIC	00-9-30	322	!	322			
		0C-9-50 8-727-100	43C 13		430			
		8-727-100C/QC 8-727-203	1007		1207	!		
		ALL TYPES	1794	j ]	1784	1801	1761	98.86
	LADOMESTIC	8-737-100/200	706		706	]		
		5-727-100 8-727-200	57		57	İ		)
		ALL TYPES	766	1 1	766	772	76 1	98.57
COMMUNITY TOTAL	DOMESTIC	BAC-111-200	316	{ _	318	1		
		8-727-100	1410 71	7	1417 71	1		i
		9C-9-50 8-727-100C/QC	430 12	[ [	430 12	ļ	j	
	1	8-727-200 8-737-100/200	1010		1010	1		
		ALL TYPES	3957	7	3964	4012	3943	90.25
ERIE		1 1		]	)	1		
(ERIE INTL)	ALDGMESTIC	BAC-111-200 DC-9-30	405 1402		1402			
	1	8-727-100 8-727-200	140	1	140	}		
		ALL TYPES	1950		1950	2011	1937	96.32
MARRISBURG/YORK	(				l	1		
(HARKISBURG INTERNATIONAL)	ALDUMESTIC	BAC-111-200 DC-9-30	123 1529		123	ŀ		
		8-727-100	89	[ ]	89	ľ		
		B-727-200 ALL TYPES	344 2085		344 2085	2118	2078	98-11
	TDOMESTIC	8-727-100	348		386			
	_	8-727-100C/QC	23 45		23			
		8-707-1008	272		272	ĺ		
		P-707-300B ALL TYPES	107 835		107	549	829	97.64
	U#DOMESTIC	8-737-100/200	215		215		i	
		5-727-100 5-727-200		2	2		i	
		DC-8-61		2	2			100 0-
		ALL TYPES	215	*	223	214	214	100.00
COMMUNITY TOTAL	DOMESTIC	8AC-111-200 DC-9-30	123 1529	1	1529		i	
		8-727-100 8-727-200	477 389	4 2	481 391	į	į	
		8-727-100C/QC	23	-	23	1	Į.	
		9-707-1008 8-707-3008	272 107		272 107	ļ	ļ	
		8-737-100/200	215	2	215	ļ		
		ALL TYPES	3135	•	3143	3181	3121	76.11
PHILADELPHIA/CAMDEN	AA	8-727-100	209		209	1		
( INTERNATIONAL)	AA DOMESTIC	8-727-200	1423	)	1423	1		
	1	0C-10-10 CL-106A/C	1 50		50	- !		
	1	ALL TYPES	1463	· •	1663	1067	1462	99.70

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## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCIGAPT TYPE, BY COMMUNITY, AND BY CARRIER

12 MONTHS ENDED DECEMBER 31, 1982

	Area, state or country	Carrier and	Туре	Total	departures perk	emed	D-sec-	Scheduled comp	departures inted
	Community (Airport mane)	type of opuration	ol aircraft	Schoduled service	Nonecheduled service	All services	Departures scheduled	Number	Percent departur achedule
	TERNAT I MAL	(CONT.)	3	•	5		7		
3	· Committee Comm	ARDOMESTIC	F-28-4000/600 DC-9-10 ALL TYPES	4503 731 5234	37 37	4540 731 5271	5234	5234	; 100-0
5 7		ALDERESTIC	8AC-111-200 9C-9-30	4857 11966	1 12	4858 11978			
			3-727-100 8-727-200 ALL TYPES	1648 75 18540	15	1650 75 18561	18964	18538	97.
i		SMDEMESTIC	8-727-100 8-727-100C/0C 8-727-200	6 2 330	1	6 2 331	:		
		CL DUMESTIC	ALL TYPES DC-8-63 DC-8-61	338 21 95	1 1	339 21 95	341	338	49.
			ALL TYPES	116		116	118	116	98.
i		CCDUMESTIC	8-727-100 8-727-200 ALL TYPES	578 802 1380	} ·	578 802 1383	1396	1377	98.
1		DIDEMESTIC	0C-9-30 8-727-200	7 4845	2 1	9 4846			
1			6-8-61 1-1011	869 317	1	869 317	: ;		
i			ALL TYPES	6C89	3	6092 51	6119	6068	99.
		EADOPESTIC	0C-9-30 0C-9-50	2479 812		2479 812			
i			A-3008 8-727-100 8-727-130C/QC	1115	2 2	1117			
1			3-727-200 L-1011	223 4341 1000	2	223 4343 1002	:		
			EURO AIRBUS 3 ALL TYPES	11016		2 11024	14137	10983	98.
		EA1 NTERNATIONAL	B-727-200 ALL TYPES	281 281	18	299 294	285	280	78.
1		EA-TUTAL	DC-9-30 DC-9-50	2479 612		2479 812			:
!		!	A-3008 B-727-100	1115	2	1117			
:			8-727-100C/QC 5-727-200 L-1011	223 4622 1000	20	223 4642 1002			
			EURO AIRBUS 3 ALL TYPES	11297	26	11323	11422	11263	98.
		FIDEMESTIC	*DC-8-61 *8-747	92		92 3			
i			*DL-8-63F 8-747-200	176	8	178	i		
i I			*8-747F ALL TYPES	273	10	283	252	23 0	94.
:		PLDOMESTIC	DC-9-10 DC-9-15F	366 187		388 187	j		
i			ALL TYPES	335 910		335 910	929	910	97.
;		NCDUMESTIC	PA-31/34/39 EMBRAER DHC-6	176 70		176 70 85	1		
ĺ			ALL TYPES	331		331	354	331	93.
1		HCPOMESTIC	SU3-30 ALL TYPES	9	1	9	22	9	40.
1		NHBUMESTIC	8-727-100 8-727-200	25 1182	}	25 1182	1		
			DC-10-40 ALL TYPES	1871	] ]	664 1671	1916	1869	91.
		C 2 DOMESTIC	DC-9-10 DC-9-30	106 667	14	115 681	!		
			DC-9-40 ALL TYPES	7 74	23	1 797	701	773	96.
1		PADOMESTIC	8-727-100 DC-10-10	25 42		25 42			
			8-727-200 DC-10-30	33	1	34   3			
!		PAINTERNATIONAL	B-727-200	103	1	104	107	102	95.
		PAYOTAL	ALL TYPES 8-727-100	25		1 25	•		
:			0C-10-10 8-727-200	42 34	1	42 35		1	
		1	DC-10-30 ALL TYPES	3 104	L	105	197	103	95.
		PIDOMESTIC	B-737-100/200 B-727-100	1314	15	1333	1		
			8-727-200 ALL TYPES	345 1473	2 17	347 1690	1688	1068	98.6
1		GHDOMESTIC	8-737-100/200	43 43		*3 43	47 }	42	89.
į.		ACDOMESTIC	DC-9-10 DC-9-30	64 683		44 888	į		
			DC-9-50 ALL TYPES	23 970	<u> </u>	970	978	950	97.1

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## TABLE 7 AMCDAPT DEPARTURES SCHEDULED AND AMCDAPT SEPARTURES PREFORMED, THE OWN AMCADING BY AMCDAPT TYPE BY COMMENTY, AND BY CARRIER

	Area, state or country	A	Туре	Total	depurturus perfe	med .	Daniel III	Scheduled comp	
	Community (Airport name)	Carrier and type of operation	of aircraft	Scheduled service	Nonecheduled sperior	All	Departures - scheduled	Number	Percent a departure schoduler
-					5				
2	internat Iunal	1CUNT-1 11	8-727-100	183		1#3			
1			8-727-100C/QC 8-727-200	13 1658		13 1658			
-			1-1011 3-707-1005	923 505	j .	923 505	!		
			3-707-3006 6-747	942 1		942	· 		
1		1	ALL TYPES	4225		4225	4272	4202	98.3
-		TuINTERNATIONAL	L-1011 ALL TYPFS	56 06	i	66	77	••	85.7
-		ThTCTAL	8-727-100 6-727-100C/QC	163	1 :	183			
		1	8-727-20G L-1011	1658	1	1658 989			
ì			8-707-1008 8-707-3008	505 942		505 942			
-			B-747 ALL TYPES	4291		4291	4349	4266	96-1
i		UA	8-737-100/200 5-727-100	1069 502	27	1069	,		
ĺ		1	B-727-200 DC-10-13	130 1845	1	132			
į			3-747 DC-8-61	249 937	32	25C			
i			DC-8-71 *DC-8-50F	86 2	1	88			
	CUMMUNITY TOTAL	UGMESTIC	8-727-103	4870 4230	31	4936 4261	4929	4843	98.2
		20123110	8-727-200 3C-10-10	15164 1848	1	15173	i		
			F-28-4000/600	50 4503	37	4540			
1			BAC-111-200	1285 4857	1	1298 4858			
1			0C-9-30 8-727-100C/QC	16337 238	26	16364 238			
1		İ	DC-8-63 DC-8-61	21 1399	32	21 1431			
1			1-1011 30-8-71	2792 137	2 2	2794 139			
1			3C~9~50 A-3008	635 1115	2	835 1117			
			EURO AIRAUS 3	2 92	1	92			
•		1	98-747 90C-8-63F	3 178		178			
			8-747-200 #d-747F		8 2	2			!
i			DC-9-15F PA-31/34/39 EMBRAER	147 176 70		187 176 70		;	
1			9hC-6 5J3-30	85 9		65 9	1	•	
1		[	0C-10-40 0C-9-40 0C-10-30	664	1	664 1 3	:		
ĺ			8-737-100/200	2436 505	15	2445	Í		
1		;	6~707~100R 6~707~3008 6~747	505 942 250		505 942 251	1		
			#DC-8-50F	250 ? 66454	181	40635	01273	60473	98.3
		INTERNATIONAL	B-727-200 L-1011	782 u6	18	300			
			ALL TYPES	346	1 1	366	362	346	95.5
		ILTAL	8-727-100 8-727-200 0C-10-10	4230 15446 1848	31 27	4261 15473 1885			
			0C-10-10 0L-188A/C F-28-4000/600	1528 50 4503	37	50 4540			
ļ			0C-9-10 BAC-111-200	1299 4857	1	1296 4856	:		
i			DC-9-30 3-727-100C/QC	16337	78	16365 23#			
:		į	DC-8-61	21 1399	12	21 1431			
			1-1011 36-8-71	2858 137		2860 139			
			0C-9-5U 4-3JUE	835 1115	2	#35 #117			
			CHE ALREUS 3		-	92			
i			#R~747 #DC~8~63F	3 176	i i	3 178	1		
			B-167-200		8 2	P 2			
1		į	PA-31/34/39	187 176		187			
			EMBRAER UNC-6	70 85	1	70 85	I		
Ì		į	503-30 DC-10-40	9 664	1	9 664	ı		
1			UC-9-40 UC-10-30	1,		1			
			5-737-100/200 8-707-1008	505	15	244.5 5u5			
			8~707~3409 8~747	942 290		942 251			
			ALL TYPES	9080S	, 1	61001	61635	6 161 9	98.4
-	PETTSFUNGHAMICELING IGREATER PETT GUYFN)	AA	8-727-100	1188	1	1138			
1	·	1	8-121-200	136		136			

### TABLE 7 ABICIANT DEPARTURES SCHEDULED AND ABICICANT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ABICICANT TYPE, BY COMMANITY, AND BY CAMER

Area, state or country Community	Carrine and	Type of	I DESI	departures perfi	~	Departures	совар	leted
(Airport name)	type of operation	aircraft.	Scheduled service	Nonetheduled strvice	All	ethoduled	Number	Percent departus scheduli
REATER PETTSBURGH	AADOMESTIC	(CONT.)		- 5	•	7		
Suite Lindonna.		ALL TYPES	1325		1325	1342	1325	98.1
	ALDOMESTIC	BAC-111-200 DC-9-30	8998 36775	234	9001 37013			
		8-727-100 8-727-200 8-737-100/200	6568 4099 141	30 5	6598 4104 141			
		ALL TYPES	56581	Z76	56857	57385	56525	98.
	CCDORESTIC	DC-9-30 ALL TYPES	1		1			
	OLDOMESTIC	8-727-200 0C-9-30 ALL TYPES	957 9 966	1 3 4	958 12 970	968	<b>9</b> € 6	99.
	EADOMESTIC	06-9-30	1426 126		1426 126			
		A-3008 EURO AIRBUS 3	122	]	122		1	
		6-727-100 8-727-100C/QC	540 121	2	542 121			
		8-727-200 L-1011	3268	3	3271			
	NhDOMESTIC	8-727-100	5606	•	9612	5450	5590	98.
		ALL TYPES	1353 1446		1353 1446	1461	1439	98.
	C2DOMESTIC	0C-9-10 DC-9-30 ALL TYPES	1	1	1 1 2			!
	PADGMESTIC	8-727-100 8-727-200 ALL TYPES	213 172 385	1	213 173 386	387	381	90.
	PE DUPESTIC	8-737-100/200 ALL TYPES	1467 1467		1467 1467	1493	1466	98.
	PI~DOMESTIC	B-737-100/200	1434	15	1449		1	ì
		8-727-100 8-727-200 ALL TYPES	118 163 1715	17	120 163 1732	1726	1715	99.
	TeOGMESTIC	8-727-100 8-727-100C/QC	456 33	}	856 33			1
		8-727-200 1-1011	1100	1	1101	į .	l	1
		8-707-1008 8-707-3008	1214		1214			
	. A DOMESTIC	B-737-100/200	1918	1	4160	4213	4143	98.
	UA DOMESTIC	8-727-100 B-727-200	616 2776	27	643 2785	Ì		
		0C-10-10 40C-8-50F 0C-8-61	451	10	461			{
		OC-8-71 ALL TYPES	54 5823	1	54 5870	5887	>783	98.
	25DOMESTEC	SHEAR-METRO DASH-7 ALL TYPES	14 838 852		14 838 852	874	852	97.
COMMUNITY TOTAL	DOMESTIC	8-727-100	5992		10053		}	
		8-727-200 0C-10-10 8AC-111-200	14024	ł	14044 5 9001		1	1
	1	0C-9-30 8-737-100/200	3821L 4960	242	38453 4976			
	I I	00-9-50 A-300B	126		126 122	}	l	1
		6-727-100C/QC L-1011	154 70		1 154 71	1		
	)	DC-9-10 8-707-1008	1214	1	1214	}		ł
		5-707-3006 900-8-50F	1068	1	1088	1		1
		DC-8-61 DC-8-71	451 54	1	461 54 14	1		
		SHEAR-METRO DASH-7 ALL TYPES	14 535 80327	{	636 80680	81386	80195	78.
SCRANTON/WILKES MARRE FULLES-BARRE-SCRANTONE	ALDOMESTIC	BAC-111-200 DC-9-30	294 1025		294 1039	1		į
		8-727-100 5-727-200	61	.]	*1	1	-	
		ALL TYPES	1382	1	13	18	1371	96.
	E A DOMESTIC	8-727-100 8-727-100C/QC 8-727-200	408	1	408	1	} }	
		DC-9-30 DC-9-50	149		155	1	1	į
		ALL TYPES	724	1	724	721	723	
COMMUNITY TOTAL	DOMESTIC	8AC-111-200 DC-9-38 8-727-100	294 1180 67	14	294 1194 67	1	Ī	
		8-727-200 8-727-200 8-727-100C/9C	410	1	410		į	1
		DC-9-50 ALL TYPES	149 2166	1	149 2120	2145	2094	97.
			1	1		]	{	k J

### TABLE 7 ARICRAFT DEPARTURES SCHIBULED AND ARICRAFT DEPARTURES PROFORMED, V TYPE OF COMPATION, BY ARICRAFT TYPE BY COMMUNITY AND BY CAMPIER

Area, state or country	Carrier and	Туре	Tota	departures perio	emed	Departures :	Scheduled comp	deled
Company (Airport name)	type of operation	of sireraft	Scheduled service	Nonacheduled astrice	All	schaduled	Number	Percent departu schedul
RHODE ISLAND	2	3	4	- 5	6	7	8	
K-dine 120 and								
PROTIDENCE (IHEODURE FRANCIS JREEN STATE)	AMDOMESTIC	F-28-4000/600 0C-9-10 ALL TYPES	458 56 514		458 56 514	514	514	100-0
,	ALOCFESTIC	8AC-111-230 3C-9-30 8-727-100 ALL TYPES	912 2313 6 2231		91 <i>2</i> 2313 6 3231	3294	3227	. 97.4
	£AUOMESTIC	8-727-100 5-727-100C/QC 8-727-200	500 80 1549	2 2	502 80 1551	2277	3221	•
		DC-9-30 DC-9-50 ALL TYPES	100 47 2276	•	100 47 2280	2307	2264	i   98  !
	QH	8-737-100/200 ALL TYPES	173 173	1	174	182	172	94.
·	LADOMESTIC	8-727-100 8-727-200 96-8-61 8-737-100/200	597 144 2	7	608 144 7 2			i
		OC-8-71 ALL TYPES	743	20	763	756	742	98.
COMMUNITY TOTAL	DOMESTIC	F-28-4000/600 DC-9-10 BAC-111-200 DC-9-30 B-727-100 B-727-100C/QC	458 56 912 2413 1103 80	13	458 56 912 2413 1116			
:		8-727-200 05-9-50 8-737-100/200 05-8-61 05-8-71	1693 47 175	1 7 2	1695 47 176 7			
SOUTH CAROLINA		ALL TYPES	6937	25	6962	7053	691 9	98.
CHARLESTON (CHARLESTON AFR/RUNI)	AKDUMESTEC	F-28-4000/600 0C-9-10 ALL TYPES	378 58 436		378 58 436	436	436	100.
	ULDOMESTIC	0C-9-30 a-727-200 DC-8-61 DC-3-71 ALL TYPES	667 1880 355 85 2987		667 1880 355 85 2987	3017	2981	98.
	EADOMESTIC	0C-9-30 0C-9-50 8-727-100 5-727-100C/QC 8-727-200	1017 713 298 60 1365	1	1017 713 298 61 1366			
	FIDOMESTIC	ALL TYPES B-737-100/200 B-727-200 ALL TYPES	3453 1445 374 1819	2 e 8	3455 1453 374 1827	344 <i>1</i> 1830	3406	98.
COMMUNITY TOTAL	DOMESTIC	F-28-4000/600 DC-9-10 DC-9-30	378 58 1684		378 58 1684	1530	****	
		B-727-200 DC-8-61 DC-8-71 DC-9-50 B-727-100	3619 355 85 713 298	1	3620 355 <i>85</i> 713 298			
		8-727-100C/QC 8-737-100/200 ALL TYPES	60 1445 8695	1 8 10	61 1453 8705	a730	864 1	98.
COLUMBIA MEINOPOLITANI	DL~DUMESTIC	DC-9-30 B-727-200 L-1011	336 255L 3		336 2551 3			
	: ADOMESTIC	DC-8-61 DC-8-71 ALL TYPES	318 208 3916	1	818 208 3916	3951	3901	98.
	z A DUPESTIC	DC-9-30 DC-9-50 B-727-100 B-727-100C/9C B-727-200 ALL TYPES	2667 552 237 58 186 3700		2067 552 237 58 186 3700	3703	3451	•••
	PIDOMESTIC	8-737-100/200 8-727-200 ALL TYPES	125 1 126	15	140 1 141	153	122	•••
COMMUNISTY TOTAL	DOMESTIC	DC-9-30 8-727-296 C-1611 9C-8-61 DC-9-71	3003 2738 3 818 206		3003 2738 3 81.8 204			
		0C-9-50 8-727-100 9-727-100C/QC 8-737-100/200 ALL TYPES	552 237 56 125 7742	13	552 237 38 140 7 77	7777	7674	76.
GREENVILL E/SPARTAMPURS (GREENVILLE—SPARTAMBURG)	EA	00-9-30	161	'				1

### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PREFORMED, BY TYPE OF OPERATION BY ARCRAFT TYPE, BY COMMUNITY AND BY CARPERD

:

12 MONTHS ENDED DECEMBER 31, 1982

	A			Total	l departures perfo	rmed	,	Scheduled comp	departures leted
-	Area, state or country Community (Airport name)	Carrier and type of operation	Type of aircraft	Scheduled service	Nonecheduled service	All	Departures scheduled	Number	Percent of departure schedule
			3		5	6	7_		9
	GREENVILLE-SPARTANHURG	ŁADOMESTIC	(CONT.) DC-9-50 8-727-100 B-727-100C/QC 8-727-200 L-1011	408 187 35 2083	i 2	408 187 35 2084			
j			B-757-200 ALL TYPES	4360	,	1 4363	4375	4286	97.1
		PIOCMESTIC	8-737-100/200 8-727-200	244 1	19	263 1			
	COMMUNITY TGIAL	DOMESTIC	ALL TYPES UC-9-30 DC-9-50	245 1646 408	19	264 1646 408	244	241	98.
			8-727-100 8-727-100C/QC 8-727-200 1-1011	187 35 2084	1 2	167 35 2085 2			
			8-757-200 8-737-100/200 ALL TYPES	1 244 4605	19	1 263 4627	4619	4527	98.
	MYRTLE BEACH (MYRTLE BEACH AFB)	PIDOMESTIC	8-737-100/200 ALL TYPES	2904 2904	5	2906 2906	2934	2899	98.
	SCUTH DAKOTA								
	ABERDEEN MUNT)	RCDOMESTIC	CV-580 DC-9-30 DC-9-50	501 32 472	1	501 32 473			
	PIERRE		DC-9-1Q ALL TYPES	1008	1	1009	1032	991	96.
	(PIERRE MUNI)	NA DOMESTIC	8-737-100/200 ALL TYPES	1386		1386 1386	1421	1384	97.
	(RAPID CITY REGIONAL)	CLDUMESTIC	DC-9-10 DC-9-30 ALL TYPES	153 9 162	!	153 9 162	180	159	88.
		FLDOMESTIC	B-737-100/200 ALL TYPES CV-580	1733 1733 723		1733 1733 723	1761	1732	97.
		NC BURESTIC	0C-9-30 0C-9-50 0C-9-10 ALL TYPES	11 141 34 909		11 141 34 909	922	898	97.
		NADOMESTIC	8-737-100/200 8-727-200 ALL TYPES	1422 2 1424		1422 2 1424	1458	1421	97.
-	COMMUNITY TGTAL	DORESTIC	DC-9-10 DC-9-30 B-737-100/200 CV-580 DC-9-50 B-727-200 ALL TYPES	187 20 3155 723 141 2 4228		187 20 3155 723 141 2 4228	4341	4210	96.
	SIDUX FALLS (JOE FUSS PTELD)	FLDOMESTIC	8-737-100/200 0C-9-30 ALL TYPES	1407 1 1406		1407 1 1408	1457	1407	96.
		C2DGMESTIC	DC-9-10 DC-9-30 ALL TYPES	240 1150 1390	21	240 1171 1411	1407	1407	; ; ; 94.
		RCDOMESTIC	CV-580 0C-9-10	2834 78		2034 78			 
			DC-9-50 DC-9-80 B-727-200 ALL TYPES	567 L 1 3552		602 1 1 3567	3436	3525	! ! 96.
		UADOMESTIC	8-727-100 0C-8-61	384	2	384 2		323	
		WADOMESTIC	8-727-200 ALL TYPES 8-737-100/200	44 428 1513	•	432 1513	456	421	93.
	COMMUNITY TOTAL	DOMESTIC	8-727-200 ALL TYPES 8-737-100/200	220 1733 2920		220 1733 2920	1767	1720	97.
			OC-9-36 DC-9-10 CV-580 DC-9-50 OC-9-66	1202 318 2834 587	21	1223 31 6 2834 602			
			0C-9-80 8-727-200 8-727-100 0C-8-61 ALL TYPES	245 384 8511	2	267 304 2 e55ì	6763	<b>84</b> 70	96.
	WATERTOWN MUNICIPAL)	RC	CY-580 DC-9-30	1031		1031 16			
	Y AME T GR		DC-9-90 ALL TYPES	277 1324		277 1324	1354	F350	97.
:	(CHAN GUNNEY MUNE)	RC	CV-580	387	1 1	387	1		

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# TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

Area, state or country	Carrier and	Туре	Total	departures perío	rmed	Departures	Scheduled comp	
Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonacheduled- service	All tervices	scheduled	Number	Percent departe schedu
	2	3		5		7 2		. ,
CHAN GURNEY MUNI	ACDOMESTIC	(CONT.) ALL TYPES	387	:	387	439	383	87.
TENNESSEE	_{	}				! i		
BRISTUL/KNGSPRT/JHNSN CTY	į			1		ļ		
(TRE CITY)	ALDOMESTIC	BAC-111-200 DC-9-30	557 110		551 110		<u> </u>	
		B-727-200 B-727-100	2		2			
	PI~DOMESTIC	ALL TYPES	135		672 135	681	671	98.
	PIDURESTIC	8-737-100/200 8-727-100	4400 152	6	4406 152			
		8-727-200 ALL TYPES	347 5034	6	347 5040	5110	+938	91.
COMMUNITY TUTAL	DOMESTIC	BAC-111-200	557	1	551		1	
	j	DC-9-30 B-727-200	110 349		110 349			
		8-727-100 YS-11 8-737-100/200	155 135 44 <i>00</i>		155 135 4406	1		
	}	ALL TYPES	5706	6	5712	5791	5659	97.
CHATTANODGA (LOVELL FIELD)	OLDOMESTIC	06-9-30	646	1	646	•		:
		8-727-200 DC-8-61	2460 1		2460			
		ALL TYPES	3107 1570		31 07 1570	3130	3092	99.
	RCDLMESTIC	DC-9-10 DC-9-30 DC-9-50	169	2	171	İ	!	1
	1	8-727-200 ALL TYPES	40 1832	2	90 1834	. 1841	1802	97.
COMMUNETY TUTAL	DOMESTIC	DC-9-30	815	2	817		!	1
		B-727-200 DC-8-61	2550 L	1	2550 1		1	i
		DC-9~10 DC-9~50	1570	1 .1	1570	4981		98.
K MOXV ILLE		ALL TYPES	4939	2	4941	4401	4894	,
LAC GHEE TYSON)	ALDOMESTIC	BAC-111-200 DC-9-30	53 770	9	53 779			
	{	B-727-100 ALL TYPES	823	10	1 833	829	823	99.
	OLDOMESTIC	DC-9~30	1076	6	1082	ĺ		ĺ
		8-727-200 06-8-61 L-1011	2217 263 462		221 7 263 462		)	]
		0C-8-71 L-1011-500 TR	44	1	44	}		
		ALL TYPES	4064	٥	4070	4099	4053	98.
	EADOMESTIC	0C-9-30 0C-9-50	649 122		699 122	ļ		İ
	1	B-727-100 B-727-100C/QC B-727-200	52 21 437	1	53 21 438			1
		ALL TYPES	1331	2	1333	1352	1319	97.
	FhDOMESTIC	CV-600 ALL TYPES	358 358		358 358	363	355	97.
	RCDOMESTEC	DC-9-10	1002	, ,	1005	i	ĺ	Ì
	ł	0C-9-50 0C-9-50	252	2	254 1	}		
	1	8-727-200 ALL TYPES	1300	2	1302	1306	1278	97.
	UADOMESTIC	8-737-100/200 8-727-100	15 385	3	15 368		1	
		3-727-200 DC-8-61	1343	3 5	1346	1	}	1
		DC-8-71 ALL TYPES	1743	12	1755	1761	1727	98.
CUMMUNETY TOTAL	DOMESTIC	8AC-111-200 0C-9-30	53 2797	17	53 2814	}	}	!
		8-727-100 8-727-200	437 4042	5	442 4046	1		
		DC-6-61 1-1011	263 462	5	268 462			İ
		UC-8-71 L-1011-530 TR	44	1	45		1	į
		0C-9-50 8-727-100C/4C	123 21 356	1	123 21 358		}	i
		CY-600 DC-9-10 B-737-100/200	356 1002 15		358 1002 15		1	!
		ALL TYPES	4619	32	9651	4310	9555	76.
MEMPHIS INTERNATIONALI	+DOMESTIC	*L-1884/C	66	į į	**	j	:	!
1		ALL TYPES	3 69		3 69	58	>8	100.
	AABOMESTIC	8-727-100 8-727-200	1495 2517		1495 2517		1	i
i		DC-10-10	4016	į (	4016	4045	4014	99.
	AHOCMF STIC	F-28-4000/600	132		132		1	
r ·		ALL TYPES	132		132	137	132	100.

## TABLE 7 ARCRAIT DEPARTURES SCHEDULED AND ARCRAIT DEPARTURES PREFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MONTHS ENDED DECEMBER 31, 1982

Area, state or country	P	Туре	Total	departures perfo	rmed	Determine	Scheduled comp	leted
Community (Airport name)	Carrier and type of operation	of aircraft	Scheduled service	Nonecheduled service	All	Departures acheduled		Percent of departures scheduled
	2	3.	4	5	6		8	9
SEMPHES INTERNATIONAL	AL-DOMESTIC	(CUNT.) BAC-111-200	12	! !	12			i
		B-727-100 B-727-200	124	1	124			
	İ	ALL TYPES	1378	•	1385	1390	1375	98.92
	ENDOMESTIC	8-727-100	10	!	10			
	i	8-727-100C/QC 8-727-200	686	2	688			
	1	ALL TYPES	697	2	699	692	688	99.42
	CLDOMESTIC	DC-9-30 3-727-200	10760	1	10761			
		1-1011	5043		5043			
		DC-8-61 DC-8-71	807 253		807 253			
		ALL TYPES	16867		16868	16946	16848	99.42
	FIDOMESTIC	CV~580 B-737-100/200	22 866	!	22 866			
		06-9-80	1	1	ı			
		ALL TYPES	889		889	919	884	96.19
	\$ DUMES LIC	0C~9-10 DC~9-30	21 114		21 114			
		ALL TYPES	1 35	1	135	140	135	96.42
	CIDOMESTIC	06~9-10	1		1			
		DC-9-30 ALL TYPES	ı	. 1	7 8			
	PIDEMESTIC	3-737-100/200	1200		1200			
	*1 Whistic	8-727-200	223		8 223			
		S-121-200	1431		1431	1442	1427	98.95
	RC UCPESTIL	LV-580	3346		3346			
		DC-9-10 UC-9-30	10279 7158	18	10279			
		00-9-50	162	ίĭ	163			
		8-727-200 ALL TYPES	228 21783	19	51905 538	21990	21552	98.00
	LA DL MESTEC	8-727-100	928	ı	929			
	- ' ' ' ' '	5-727-200 3-747	2768	3	2771			
		Ji-8-61		20	20			
		JC-8-71 ALL TYPES	76 96	1 26	3722	3738	3690	98.71
C MMUNITY TUTAL	DOMESTIC	*L-1884/L	.6		85			
- · · · · · · · · · · · · · · · · · · ·		*CV-640 8-727-100	3 2565		3 256a			
		9-727-200	11476	;	11481			
		90~10~10 F=28~4009/600	1 57		132			
		96~9-30 94C-111-200	19273	30	15303			
		P-727-1606/GC	1 4		1			
		DC-6-01 C-1011	101	20	827		1	
		05-9-71 CV-580	253 201	1	754 3300			
		8-737-100/200 68-7-16	7766 1		2067 1			
		39-10	10361		10301			
		05-3-50 6-747	762	1	763			
		ALL TABE?	510-4	59	51153	51492	50803	98+65
NA, HVTLE E EMP INJP(E ITAN)	+DC#LST1C	*L~148A/C	6		٠			
1 ar ( ) or E 1 / 4 × 1		*CY-540	63		6.3		5.8	100.00
		ALL TYPES			65	58	35	193500
	A #	8-127-100 3-127-200	1381		1381 3756			
		UC-10-1c ALL TYPES	5133		? 51.19	5159	>136	99.55
						,,,,	7170	
	ALDCMCSTLC	8AC-111-2U0 0%-9-30	145 2541	6	145 3547			
		8-727-100 8-727-20J	252 6		252 6			
		ALL TYPES	1944	6	1950	3919	3941	99.04
	FMOFMEZITC	8-127-103	4		9			
		#~727=1u0C/QC #~727=7u0	403		401			
		ALL TYPES	413		413	410	409	99.75
	ut DE MESTEL	36-9-33	658 1740		658 1740			
		06-6-71	,		7			
		DC-H-61 ALL TYPES	11 2422		17 2472	24 11	241 8	91.40
	L#DIFFESTIC	DC-9-30	891		891			
		· 01,-9-50	1112	,	1117			
		B-127-100	6.3		32 89			
		F-1514	2	2	,			
		A-3JOB ALL TYPES	1 2118	11	21.7	2115	2101	94.33
				• • • • • • • • • • • • • • • • • • • •		7113		• ;
	1 hander to Me ST (C	06-9-10 06-9-10	40 263		43 263			
		ALL TYPES	309		906	135	10.9	72.23
	(7UCFESTIG	06-9-10	215 1101		275			
		N -0-20	11.11	19	1120			

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#### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PREFORMED, BY TYPE OF OPERATION. BY ARCRAFT TYPE, BY COMMUNITY, AND BY CAMMUNITY.

	Area, state or country	Carrier and	Туре	Total	departures perío	rmed	Departures	Scheduled comp	departures leted
	Community (Airport name)	type of operation	of niceraft	Scheduled service	Nonetheduled service	All	scheduled	Number	Percent of departure achedules
-		1 2	3		5		- · · · · · · · · · · · · · · · · · · ·	6	. •
•	METRUPFIL ITAN	C 2 BOMESTIC	(CONT.) DC-9-40 ALL TYPES	1377	19	1 1396	1369	1361	99.4
		PIDLMESTIC	8-737-100/200	1565	2	1507			
			9-727-100 9-727-200	60Z		662 498			
			ALL TYPES	2725	2,	2727	2753	2721	98.8
		RCDGMFSTIC	DC-9-10 DC-9-10	1698 3115		1698 3115	! !		
			JC-9-50 DC-9-80	584	2	580			
			CV-580 9-727-200	1 74	2	74	! :		
			ALL TYPES	5472	5	5477	5495	5403	98.3
		ThDOMESTIC	8-727-100 8-727-100C/QC	615 29		615 29			
		1	8-727-200 8-707-1609	54 2		58 2			
		1	ALL TYPES	704		704	702	691	98.4
	COMMUNITY TOTAL	OWNESTEC	4L -1884/C +CV-640	6 63	1	63	!		
		ì	8-727-100 8-727-200	2948 66 18	3	2951 6624			
			UC~10-10 BAC+111-200	2 145	1	145			
			0C-9-30 8-727-100C/0C	4575 3≥	25	9600 32			
		1	DC-8-71 OC-8-61	7	į	Î 17			
			0C~9-50 L-1011 +	1696	2	1698			
			A-3008	2013	1	2013			
		4 1	0C-9-40 6-737-100/200	1505	2	1567			
		}	DC-9-80 CV-560	1	1	i			
			B-707-1006 ALL TYPES	24692	43	24735	24896	24548	98.9
	TEXAS			24072	1	24137	24000	1424	
					-		i		
	AMARILLU/SORGER (AMARILLO AIR TERMINAL)	A# DDMESTIC	B-727-100	614	1	614			
			8-727-200 ALL TYPES	690 1304		690 1304	1310	1304	99.5
		BNDOMESTIC	8-727-100	9		9			,
		J. JONES116	8-727-100C/QC 8-727-200	3 500		3 50u			
			ALL TYPES	512	<b>1</b>	512	518	512	98.8
		CCDOMESTIC	DC-9-10 DC-9-30	149 205	5	149 210			
			ALL TYPES	354	5	359	364	354	97.2
		DL DOMESTIC	DC-9-30 8-727-200	399	į l	399			
			ALL TYPES	402	{	402	408	402	98.5
		FL DOMESTIC	8-737-100/200 ALL TYPES	1	1 1	1			
		TIDCMESTIC	DC-9-17	651	j	651			
			DC-9-30 ALL TYPES	354 1005	1 1	355 1006	1013	993	98.3
		ThOCMESTIC	8-727-100	100	1	1000			
			8-727-100C/QC 8-727-200	2 666		506			
			8-707-1008 L-1011	3		3			
			ALL TYPES	682		682	692	674	98.1
		MADE MESTIC	8-737-100/200 ALL TYPES	2891 2891	1	2892 2892	2914	2883	98.6
		ANDENESTIC	SHEAR-METRO	1013		1013			
		į	ALL TYPES	1013	! !	1013	1091	98.8	90.5
	COMMUNITY TOTAL	DOMESTIC	8-727-100 8-727-200	637 2255	, !	633 2255			
			B-727-100C/QC DC-9-10	800	! !	800			
			9-737-100/200	56 <i>2</i> 2892	11	568 2893			
		:	8-707-1008 1-1011	3		3			
			SHEAR-METRO ALL TYPES	1013 8164	7	1013 8171	831 0	4112	97.6
	AUSTIN	* 			<u> </u>				
	(ROBERT MUELLIK MUNI)	AADCMESTIC	5-727-100 8-727-200	6 <b>84</b> 1896	! j	684 1896			
		;	ALL TYPES	2580		2580	2576	2567	99.5
		AFDENESTIC	F-28-4000/600	jo 14	i i	19	14	19	100.0
		ALDUMESTIC	8-727-100	10	;	10	!		
			B-727-200 ALL TYPES	468 478		468 478	486	478	98.3
		en	B-727-LOG	12		12			
			8~127-100C/QC 8~727-200	10:7	i ·	10.7			
			ALL TYPES	1052		1052	1071	1049	47.9

## TABLE 7 ARICRAFT BEPARTURES SCHEDULED AND ARICRAFT DEPARTURES PROFORMED, BY TYPE OF OPERATION, BY ARICRAFT TIVE BY COMMANTY, AND BY CARRIER

12 MONTHS ENDED DECEMBER 31, 1982

Area, state or country	Carrier and	Тура	Total	departures perfo		Departures -	Scheduled comp	kted
Community (Airport name)	type of operation	of aircraft	Schedul.d service	Nonecheduled across-	All	scheduled	Number	Percent depertu schedul
<u> </u>	2	3	4	5	6			. 9
OBERT MUFLLER MUN1	ECONT.1 CCGGMESTIC	8-727-100	419	1	419			
J		8-727-200 UC-9-10	1516 136	i i	1516			
		DC-9-30 ALL TYPES	3390 2390	2 2	321 2392	2405	2362	99.
	DLDEMESTIC	00-9-30	445	2	447	i		
		8-727-200 ALL TYPES	1495 1851	2	1406 1853	1863	1844	98.
,	EADOMESTIC	6-727-100	261	1 .	261	1.00		
	E P DOPESTIC	8-727-1006/46	59		59			
		3-727-200 DC-9-30	211 291	! !	291 211			
!		ALL TYPES	822	,	822	830	61 5	98.
1	RCDCMESTIC	DC-9-30 ALL TYPES	ı I	1	1			
	TI GCMESTIC	00-9-10	531		531	'		:
		DC-9-30 ALL TYPES	352 923	2 2	394 925	915	915	. 100.
			l	"		71.7	, ,,,	. 100.
	»ADFMeST1C	8-737-100/200 ALL TYPES	6693	1	6093 6093	6748	1860	99.
COMMUNITY TOTAL	DOMESTIC.	8-727-140	1364		1386			
		B-727-200 F-28-4000/600	6614 19	,	0614 19			
		8-727-100C/QC DC-9-10	. 62	1	42 007			
		DC-9-30	1368		1374			
		8-747-100/200 ALL TYPES	1680v		16815	10915	1 6750	99.
ORCHASVILLEZHI LGNZSAN SMIC			1	:				
(HARLINGEN INJUSTRIAL AIRPARK)	AA DEMESTIC	8-727-100 8-727-200	663 165		603 165			
		ALL TYPES	. 768	1 .	163	773	766	94.
	en	8-727-100 8-727-100C/QC		1 ;	3			ı
		8-727-200	436	1 1	430			
		ALL TYPES	442		442	**6	44.2	99.
	WMDEMESTIC	B-737-100/200	3977 3977	1	3978 3578	4024	3975	98.
AIRPORT TOTAL	DOPESTIC	8-727-100	606	1	606	!		
a mont forte	40.13.77	8-727-200 8-727-100C/QC	601	1	601 3			
		8-737-100/200	3977	1	3978	5243	5167	
		ALL TYPES	5187	1	5188	2243	5183	98.
(RIG GRANGE VALLEY INTL.)	+DOMESTIC	ALL TYPES	42		42 42	42	42	100.
	CCDEMESTIC	06-9-10	40	ļ	40			ĺ
		OC-9-30 ALL TYPES	198 238	1	198 238	239	237	99.
	C2DCRESTIC	DC-9-10	5	} }	5			
	C2DCRESTIC	OC-9-30	25	}	25	31	30	-
		ALL TYPES	30	] ]	30	] "]	30	76
	TIDUMESTIC	DC-9-10 DC-9-30	354 278	1	354 278			į
		ALL TYPES	632	1	432	635	432	99.
AIRPORT TOTAL	DOMESTIC	CV-640 DC-9-10	42 399		42 399			'
		DC-9-30 ALL TYPES	501 942		501 942	947	941	99.
		1	1	;				77.
COMMUNITY TOTAL BY CARRIER	+	CV-640 ALL TYPES	42	1	42 42	42	42	100
	AA	8-727-100	603	1	603	1		1
	1	B-727-200 ALL TYPES	165 768	t į	165 768	773	766	99.
	eh DOMESTIC	8-727-100	, ,	1	3			
		8-727-100C/QC 8-727-200	436	1	3 456	i		
	•	ALL TYPES	442		442	446	442	99.
	CCDOMESTIC	00-9-10	198		40 198			
		OC-9-30 ALL TYPES	238		238	239	237	99.
	C2 DOMESTIC	DC~9-10	,	!	5	i :		
		DC-9-30 ALL TYPES	30		25 30	31	30	96
	11DOMESTIC	00-9-10	354	1	354			
		OC-9-30 ALL TYPES	276	į į	278 632	635	432	99
			3977	1 1	3978			77
	haDOMESTIC	8-737-100/206 ALL TYPES	3977	1	3978	4024	3975	95
COMMUNITY TOTAL	DOMESTIC	8-727-100	404	1	404			
		9-727-200 9-727-100C/QC	401	1	601 3	,		
		8-737-100/200 CV-640	3977		3978			
		BC-9-10	399		399			1
		DC-9-30 ALL TYPES	501 6129	1	501 6130	6190	6824	78.
	l	1	i .	1		1		1

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# TABLE 7 ARCHAFT DEPARTURES SCHEDULED AND ARCHAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCHAFT TYPE, BY COMMANITY, AND BY CARRIER

12 MUNTHS ENGED DECEMBER 51. 1982

Area, state or country	<b>.</b>	Туре	Tota	departures perfor	med	:	retuled count	deportus picted
Community (Airport name)	Carrier and type of operation	of assertaft	Scheduled service	Nonscheduled service	All	Departures scheduled	Number	Percer depart
- · · · · · · · · · · · · · · · · · · ·		<u>.</u> . <u></u>			<del></del>		ŕ	- wheels
CC:PUS CHRISTI ICURPUS CHRISTI INTERNATIONALI	AADOMESTIC	3-727-100 8-727-200 ALL TYPES	5:9 627 1166		559 627 1166	1175	1106	99
	ENDOMESTIC	8-727-133 8-727-133C/gC 8-727-200 ALL TYPES	17 3 425 439	I.	17 3 415 435	443	439	99
	cc-—acnestic	8-727-200 0C-9-10 0C-9-30	58 125 325	T.	56 125 325			
	CCINTERNATIONAL	ALL TYPES OC-4-30	503		508	51.5	504	91
	utTotal	#LL TYPES 8-727-200	1 56	I i	1 58			
		DC-9-10 UC+9-30 ALL TYPES	125 326 509	I.	125 326 509	510	564	91
	EAUSHESTEG	8-727-130 8-727-130C/4C 3-727-200 JU-9-30	33 7 614 3	; !	33 7 674 3			
	11DOMESTIC	ALL TYPES DC-9-10	717 623	1	71.7	123	71.7	49
		DC-9-30 ALL TYPES	65E 12EI	11 11	669 1292	1234	1274	• 1
	NADURESTIC	B-737-100/200	2259 2259	I	5548 5548	2317	2249	99
COMMUNITY TURAL	DCMESTIC	H-727-100 A-727-230 B-727-1006/96	589 1778 17	:	589 1778 10			
	:	UC-9-10 UC-9-36 B-737-100/200	748 966 2299	:   ***	744 997 2399			
	INTERNATIONAL	ALL TYPFS DC-9-3U	6410	11	6421	6400	6403	99
	TOTAL	3-727-100	1 589	ļ ;	589	!		
		8-727-200 8-727-169C/QC DC-9-10 OC-9-30	1778 10 749 967	11	1778 10 748 994			
	1	8-737-100/200 ALL TYPES	2259 6411	11	2299 6422	6460	6403	99
DALLAS-FERT MURFH (LOVE F18LD)	HCOBMESTIC	NC-9-80 ALL TYPES	5819 5819	1	5620 5820	5938	>61.8	91
	11DC#EST1C	DC-9-10 DC-9-30 ALL TYPES	11 79 #26 2005		1179 826 2005	2050	2034	91
	PHOUMESTIC	8-737-100/200 ALL TYPES	36371 36371	6	36377 36377	37156	3631.6	91
AIRPURT TUTAL	DOMES 11C	0C-9-80 0C-9-10 0C-9-30 8-737-100/200 ALL TYPES	5819 1179 876 36371 44195	6 7	5620 1179 826 36377 44202	 	44140	91
(DALLAS-FT.MORTH REGIONAL)	+00MES11C	*L-148A/C	45		9			
		POL-9-50F ALL TYPES	61 115	į	61 115	104	104	100
	AADEMLSTIC	B-727-100 B-727-200 DC-10-10 B-747	25653 47626 5732 665	2	25055 47627 5732 605			
		08-747 08-747F 06-10-30	416 125 78		416 125 73 7473#		3.4**.	~
	AAINTERNATIONAL	B-747	75735	,	150	79974	74586	4.
		0C-10-30 3-727-100 5-727-200	65 1266 1333	5 2	1271 1271 125			
		ALL TYPES	2825	' i	2632	2933	2614	97
	AATUTAL	3-727-100 3-727-200 DC-10-10 8-747	26 759 48959 5735 823 41u		26366 4d94Z 5735 823 416			
		#4-747# 36-10-33 ALL TYPES	125 143 82560	10	125 145 82570	82807	62402	94
	ALOCMESTIC	DC-9-30 8-727-100 9-727-200 8AC-111-200	226 179 1353	;	337 190 1354			
	: NDOMESTIC	8-737-100/200 ALL TYPES 8-727-100	35 1951 188	1	35 1954 18,	.475	1956	91
		9-777-100C/4C	31 19056	12	19104			

TABLE 7

ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMANNY, AND BY CARREST.

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A STREET

1	Ares, state or country		Тура	Total	departures perfo	med		Scheduled comp	
: .1	Community (Airport name)	Carrier and type of operation	of sircoult	Schaduled terrore	Nomethoduled service	Ali	Departures acheduled	Number	Percent of departure achequied
<u> </u>			3						
DALLAS	-FT-MORTH REGIONAL	BRUCHESTIE	(CONT.) 8-747 8-747SP 90-8-62	134 1	2	136   1 1			
; ;		 	ALL TYPES	19501	15	19516	14722	L 9483	94.78
		BN INTERNATIONAL	8-727-100 8-727-200 8-747 ALL TYPES	7 369 75 451	8	7 377 75 459	457	450	98.44
, ! !		GATOTAL	B-727-100	195	, L	196			
) 			3-727-100C/QC 8-727-200 8-747 8-747SP	81 19465 209	20	81 19485 211			
•			DC-8-62 ALL TYPES	19952	) 23	19975	20179	19933	98.76
, ,		CCDCMESTIC	8-727-200	110	``	110		• • • • • • • • • • • • • • • • • • • •	
		,	9-727-130 06-9-10	14 311		14 311			
			OC-9-30 ALL TYPES	523 954	30 30	553 988	460	952	99.1
		CLDE MESTIC	DC-9-30	1573	. 6	1579		-,2	
			6-727-200 L-1011	72108 3924	9	22117 3924			
			DC-9-61 DC-8-71	1228 555		1278 555			
			ALL TYPES	24309	15	29403	29544	24362	9 1.3
		EA-OCHESTIC	00-9-30 00-9-50	6E6 160		686 160			
			3-727-100 6-727-100C/QC	67d 63		608 63			
			6-727-200 L-1011 A-3008	45 i	7 9	860 17 1	***	****	0
		CA INTERMATIONAL	3-727-100	7374	16	2390	2373	2335	94.3
		FA INTERNATIONAL	3-727-100L/UL 3-727-200 ALL TYPES			33 1 30	29	23	74.1
		EATUTAL	00-9-30	686		080	-	• •	
			9-7-50 9-727-100	0a1		16C 641			
		I .	8-727-100C/CC 8-727-200	. 854	,	65 801			
			L-1011 A-3008	3		14			
			ALL TYPLS	2410	. 10	2425	2402	2 35 8	98.1
		F1DOMESTIC	CV-580 8-737-100/200 ALL TYPES	120 2433 2553		120 2431 2553	2598	2544	97.9
		FTDEMESTIC	#UC-8-61 #UC-8-63F ALL TYPFS	316 557 873	1	31 7 55 7 874	868	61.8	94.2
		PCDOMESTIC	DC-9-80 ALL TYPES	986 986		986 986	1023	986	96.3
] ]		#LDOMESTIC	DC-9-15F	114		114			
			DC-9-10 ALL TYPES	266 273 453		266 273 653	654	653	99.8
		NoDOMESTEC	9-727-200	894	1	894			
			S-727-100 ALL TYPES	899		899	903	697	99.
ĺ		C 2 DOPESTIC	DC-9-10 DC-9-30	390 7260	43	397 2243			
			DC-9-40 ALL TYPES	2595	50	2445	261.9	2 50 R	98.0
		PAODMESTIC	8-727-100	301		301			
			8-727-200 0C-10-10	428	1	429	!		
		}	L-1011-500 TR	41	1	41 3	ļ		
			B-747 ALL TYPES	) te d	2	a39	<b>949</b>	#2 l	94.1
		PIDOMESTIC	8-737-100/200	1222 446	10	1232			1
!			8-727-200 ALL TYPES	510 2180	10	510 2190	2179	2179	99.0
1		ACOGMESTIC	0C-9-10 DC-9-30	304	1	304 24			
		1	DC-9-50 DC-9-60	1102 153	2	1184 153	1		
1		}	8-727-200 ALL TYPES	11 1673	3	11	1607	1047	97.6
		SIDOMESTIC	00-9-00	171	1	271			
}		www.ditt	8-707-300C 8-727-200 ALL TYPES	37 10 210		37 10 216	210	21.6	199.0
		11	DC-9-10 DC-9-30 ALL TYPES	2141 977 3118	143	2143 1120 1265	91.52	7101	
}		16	8-727-100	3110	147	3263	74.56	7401	****
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# AIRCRAFT SEPARTURES SCHEDULES AND AIRCRAFT SEPARTURES SCHEDULES AND AIRCRAFT SEPARTURES SCHEDULES AND AIRCRAFT SEPARTURES COMMUNITY, AND SY CARRIER

12 MONTHS ENDED DECEMBER 31, 1982

,	Area, state or country Community	Carrier and	Type		departures perto	rined	Departures :		departures leted
1	Community (Airport name)	type of operation	of aircraf:	Scheduled service	Nonecheduled service	All services	acheduled	Number	Percent departus schedule
_			3	1	8	- 6	7		
D	ALLAS-FT-WORTH KEGIONAL	11-DOMESTIC	(CUNT-)						
		1	B-TOT-300R	762		762	686	683	99.5
		LADOMESTIC	8-727-100	1380	22	1402			
			8-727-200	233	4	241	1		
			0C-10-10 0C-8-61		1 15	1 15			
			00-8-71 5-737 00/200	1	2	3 2	1		
		1	8767	55 1670	49	1719	1640	1665	98.
			1		77		1070	.00,	70.
		baDOMESTIC	8-727-200 ALL TYPES	1026 1026	Į.	1026	1024	1022	99.1
	AIRPORT TOTAL	DOMESTIC	-188A/C	,		,			
			*CV-640	45		45			
		1	*DC-8-53F B-727~100	61 2853u	26	61 28564	- 1		,
			8-727-200 DC-10-10	94705 5796	39 1	94744 5797			
		1	6-747	800	2	802			
			08-747 08-747F	41e 125		416   125			
		1	DC-10-30 DC-9-30	80 6584	1 224	81 6808			
			PAC-111-203	28	1	38			
		1	3-737-100/200 6-727-100C/QC	3691 144	11	3702 : 144			
			8-7475P 3C-8-62	1		1			
			JC-9-10	3419	9	3428			
			t-1011	3727 1225	9 i 15	3936 1243			
		1	DC-8-71 DC-9-50	555 1342	2	558 1344			
			A-300B	1	•	1			
			CV-580  +DC-8-61	120	1	120 317			
		!	00L-8-63F 0C-9-80	>57		557 1310			
		1	UC-9-15f	1310	1	114			:
			DC-9-40 L-1011-500 TR	41		41			
		l I	9-707-3000	37		37			
		1	8-707-1008 8-707-3008	2 1		2 l			
		}	B767-200 ALL TYPES	55 154065	342	154407	154601	153596	99.
					7.		1,74001	1,,,,,,,	
		INTERNATIONAL	B-747 0C-10-30	233 65	1	233	,		,
			9-727-100	1306	5	1311			ı
		1	8-727-200 DC-10-10	17-3 3	10	1713	į		
			8-727-100C/2C	2 3312	15	3327	3319	3289	99.
			] !			1	-54.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
		TUTAL	9€ -188A/¢	45		45	i		
		1	8-127-100	61 29844	31	61 29875			
		1	B-727-200	96408	49	96457	1		
		ļ	DC-10-10 8-747	5799 1033	1 2	580C			
			68-747 68-747F	416		416 125			
		I	00-10-30	145	1	146	:		
		I t	3C-9-30 3AC-111-200	6584 38	224	80 <b>8</b> 0			
		1	6-737-100/200	3651	11	3702			
			9-727-100L/QC 9-747SP	146		140	,		
			DC-8-62 DC-9-10	1 3419	9	3428			
		<del> </del>	L-1011	3927	9	3530	1		
		j	DC-8-61 JC-8-71	1258	15	1243 558			
		]	0L-9-50 A-3008	1342	5	1344	į		
			CV-580	1 50		120	ł		
			*0C-6-61 *DC-8-63F	316 557	1	31 7 55 7	1		
			DC-9-80 DC-9-15F	1310		1310			
			DC-9-40	114		114	- 1		
		1	L-1011-500 TR	41 37	1	41 37			
		1	8-707-1098 8-707-1008	2		2	1		
			8767-200	1 55		>5	1		
		1	ALL TYPES	157377	357	157734	158120	156885	99,
	COMMUNITY TOTAL BY CARRIER	+	ecv-640	45		45	İ	İ	
			9L-188A/L 99C-8-50F	61	1	61	ļ		
		[	ALL TYPES	115		115	104	104	100-6
		AAOCHESTIC	B-727-100	25093	2	25095	:	ļ	
			9C-19-10	47626 5732		47627 5732		i	
		1	9C-19-90 9-747	78	1	76	ļ		
		1	OB-747	045 416	į.	414	i	į	
			ALL TYPES	125 79735	3	125 79734	79974	79506	99.
			1 1		i i	i	. ,,,,	. 7,744	****
		AA INTERNAT TOMAL	8-727-100	1266 1333	2	1271	Į	)	
		]	DC-10-10 OC-10-30	45	-	3	1	1	
						69			

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### TABLE 7 AUTOCRAFT DEPARTURES SCHEDULES AND AUCCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AUCCRAFT TYPE, BY COMMINISTY, AND BY CAREIR

12 MONTHS ENDED DECEMBER 31. 1982

Area, state or country Consequenty	Carrier and	Type	Total departures performed			Departures :	Scheduled departures completed	
Community (Airport masse)	type of operation	aircraft	Scheduled service	Nonecheduled survice	All services	scheduled	Number	Percent of departures scheduled
		3	4			7		
COMMUNITY TOTAL BY CARRIES	AAINTERNATIONAL	(CONT.) 9-747 ALL TYPES	158 2825	7	158 2 <b>8</b> 32	2833	2016	99.39
	AAYOTAL	8-727-100 8-727-200 0C-10-10	26359 48959 5735	3	26366 48962 5735			:
		DC-10-30 8-747	145 823		143 823			
		◆8-747 ◆8-747f	41b		416 125			
	ALDOMESTEC	BAL-111-200	82540	10	8257¢	82807	82402	99.5
1	AL-BOAESTIC	8-737-100/200 DC-9-30	35 336	1	35 337	i		
•		8-727-100 8-727-200	189 1353	i	190 1354	,		
 	1	ALL TYPES	1951	3	1954	1973	1950	98.8
	en	8-727-100 8-727-100C/QC	188 81	1	185 81			
,		8-727-200 8-747	19096 134	12	19108 136			
		B-747SP DC-8-62 ALL TYPES	1 1 19501	15	1 1 19516	19722	19463	94.76
	drINTERNATIONAL	B-727-100	7	1	7	17722	17463	74.19
l .		8-727-200 8-747	369 75	8	317 75			
: 	BATOTAL	ALL TYPES 8-727-100	451 195	8	459 196	457	450	98.40
	UN TUTAL	3-727-100C/QC 8-727-200	81 19465	20	81 19445			
		8-747 8-747SP	209	5	211			
 		DC-8-62 ALL TYPES	19952	23	19975	20179	19933	98.76
	CC-DOMESTIC	0C-9-10 0C-9-30	311 523	30	311 553			1
		8-727-100 8-727-200	14	1	110			
	OL-OGHESTIC	DE-9-30	958 1573	30	988 1579	960	452	99-10
	ot somestic	8-727-200 L-1011	22108 3924	9	22117 3924			
		DC-8~61 DC-8~71	1228 555	1 1	1228 555			į
		ALL TYPES	29388	15	29403	29544	29362	99.3
	EADOMESTIC	DC-9-50	686 160	1 1	686 160			
		A-3008 B-727-100 B-727-100C/QC	608 63	1 1	608 63			
		8-727-200 L-1011	853	7	460 12			}
		ALL TYPES	2374		2390	2373	2335	98.39
	EAINTERNATIONAL	8-727-100 8-727-100C/QC	33	}	33 2			
		B-727-200 ALL TYPES	36		1 36	29	23	79.3
	EATOTAL	0C-9-30 0C-9-50	686 160	1 1	486 160			
		8-3008 8-727-100	641	1	641			
		8-727-100C/QC 8-727-200	65 854	7	65 861			ļ
		L-1011 ALL TYPES	2410	16	12 2426	2402	2354	98.1
	FLDOMESTIC	CV-580 8-737-100/200	120 2433		120 <b>243</b> 3		,	1
	\$2	ALL TYPES	2553 314	1	2553 317	2598	2544	97.9.
	F1DOMESTEC	*0C-8-63F ALL TYPES	557 873	1	31 / 55 7 874	668	67.6	94.2
	MC	DC-9-80 ALL TYPES	4803	1	4004 6006	6961	6804	97.7
	MLDOMESTIC	DC-9-10	273	1	273		-	}
1	1	DC-9-19F GC-9-30	264	] ]	114 244			
	M	B-727-100	453	1 1	653	654	463	**.6
	Congo:10	8-727-200 ALL TYPES	194 299		894 899	903	897	**.1
	C2DOMESTIC	00-9-16	390 2200		397 2243	}		
		0C-9-30 0C-9-46 ALL TYPES	2200	1 1	2445	2618	2300	***
	PABONESTIC	8-727-100	301	1 1	301	{		}
	1	8-727-20d DC-10-10	420	1 1	429	{		}
		DC-10-30 L-1011-300 TR	41	1	4			
		B-747 ALL TYPES	0.57	2	49 7	#7	921	96.7
}	PIDOMESTIC	9-737-100/200	1422	10	1535	1 .	ł	1

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### TABLE 7 ADCRAFT DEVARTURES SCHEDULED AND ADCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ADCRAFT TYPE, BY COMMINERY, AND BY CARRIER

12 MONTHS FROED DECEMBER 31. 1982

Area, state or country Community	Carrier and	Type	1 048	departures parlo		Departuses '	count	sk-ted
(Airport name)	type of operation	aiscraft	Schoduled service	Nonecheduled service	All services	echoduled	Number	Prince depar sched
	1	3	_•	5		<u> </u>	. Te	
OMMUNITY TOTAL BY CARRIER	PIDOMESTIC	(CONT.)						
	•	8-727-200 ALL TYPES	510 2180	10	510 21 <b>9</b> 0	2199	2179	90
	ACDOMESTIC	DC-9-10	304	i	304			
		00-9-30 00-9-50	23 1182	1 2	24 1184			
		DC-9-80 8-727-200	153	i - '	153			
		ALL TYPES	1673	3	11 1676	1689	164 9	9
	SIDOMESTIC	0:-9-80	171		171			
		8-727-200 8-707-300C	10 37		1 U 3 7			
	1	ALL TYPES	214		218	519	21 8	10
	TI DOMESTIC	DC-9-10 DC-9-30	±3.20 1803	143	3322 1946			
		ALL TYPES	5123	145	5260	51#2	5105	9
	IPDOMESTIC	6-727-1UO	312	l I	312			
		8-727-200 5-707-1008	447 2		447			
	į	B-707-3008 ALL TYPES	1 7.2		762	646	68.1	9
	1							•
	LAUGMESTIC	8-737-100/200 8767-200	55	:	2 55			
		8-727-100 8-727-200	1390 239	. 47	1402 241			
		DC-10-10 DC-8-61		. 15	15			
		DC-8-71 ALL TYPES	1 1670	2	1719	*** 1		
		1		. ••		1643	1665	٠
	baDOMESTIC	B-727-200 ALL TYPES	1026	+	1026	1024	1 42 2	4
	WADOMESTEC	8-737-100/200	36 571	J	36377			
		ALL TYPES	36371		36377	37158	30318	9
COMMUNITY TOTAL	DGMESTIC	3C-9-80 βC-9-10	7129 4548	1 9	7130 4607			
		00-9-30	7410	224	7634			
		8-737-100/200 %L-188A/C	40062	17	40079			
		●CV-640 ●DC-8-50F	45 61	:	45 61			
	ļ	8-727-100 8-727-200	28539 94705	26 39	28564 94744			
		OC-10-10	5750	1	5797			
	į	8-747 68-747	8C0 416	2	802 41 u			:
		#8-747F JC-10-30	125 80	1	125			
		8AC-111-200 9-727-100C/UC	38 144		3d 144			
		8-747SP DC-8-62	1	!	1.			
		L-1011	3927	9	J936			
		DC-8-61 DC-8-71	1228 556	15	1243 556			
		0C-9-50 A-300B	1342	2	1344 1			
	•	CV-560 *DC-8-61	120	1	126 317			
		00L-8-63F DC-9-15F	557 114	1	557 114			
		00-9-40	5		5			
		L-1011-500 TK B-707-300C	41		37			
		8-707-1009	2		2			
		8767-200 ALL TYPES	55 198260	349	198605	199947	197756	9
	INTERNATIONAL	9-747	233	1	231	*******		
		0C-10-30 8-727-100	1306	5	65			
		8-727-200	1703	10	1713			
		0C-19-10 6-727-100C/QC	3 2	!	3 2	1		
		ALL TYPES	3312	15	1327	3319	1269	4
	TOTAL	DC-9-10	7129 4598	1 9	71 5 0 46 0 7			
		3C-9-30 4-737-100/200	74 10 40062	224 17	7634			
		-188MC	9	• •	9			
		901-8-50F	45 61		45 61			
		8-727-100 8-727-200	2 9844 96408	31 49	29875 96457			
		DL-10-10 8-747	5799 1033	1 2	5800 1935			
		<del>08</del> -747	414	-	416			
		06-747F DC-10-30	125 145	ı	125			
		84C-111-500	36 146		38 ) 146			
		8-7475P DC-8-62	ì		1			
		1-1011 OC-8-61	39 27	15	3936 1243	i		
		00-0-71	1558 259	2	534			
		0C-9-50 A-3008	1342	2	1344	!		
		-0C-8-61	120	1	120 317			
	ı	404-8-63F	>>7	-	557	Į.		!
	- 1	DC-9-19#	114		114	1		

#### TABLE 7 ASSICTANT SEPARTHESS SCHEMAND AND ASSICTANT SEPARTHESS PROFICEMED, BY TITLE OF OPERATION, BY ASSICTANT THE BY COMMANDEY, AND BY CARRIED

Arra, state or opentry	Corrier and	Type	Total	departures park	irraed		Schaduled comp	Schoduled departures completed	
Community (Alopart name)	type of operation	Type of absent	Rehadeds sortio	Manacherinded service	All pervious	Department otherwood	Number	Porcent deports achodul	
DISSIAMILITY TOTAL	7000		4.			7		•	
SOURCE ELA IDANT	TOTAL	(CGNY.) L-1911-500 TA N-707-300C N-707-1008 N-707-3008	41 37 2 1		41 37 2 1				
EL P457		8747-200 ALL TYPES	201572	344	201 <b>9</b> 36	203266	201025	98'.	
(EL P. O INTERNATIONAL)	AADOMESTIC	8-727-100 8-727-200 DC-10-10 ALL TYPES	905 802 339 2046		905 802 339 2046	2036	2033		
	CUDOMESTIC	8-727-100 8-727-208 00-10-10 00-9-10	1141 4306 4 303	1 2	1141 4307 6 303			! :	
	CCINTERNATIONAL	DC-9-30 ALL TYPES 8-727-100	591 6345	1	592 6349	6383	6334	99.	
	CCTOTAL	B-727-200 ALL TYPES	62 63		62	64	63	98.	
	CLYOTAL	8-727-100 8-727-200 0C-10-10 0C-9-10 0C-9-30	1142 4348 4 303 591	1 2	1142 4369 6 303 592				
	DLDOMESTIC	ALL TYPES L-1011 ALL TYPES	6408 1	•	6412 1 1	6447	6397	99.	
	EAOGNESTIC	8-727-100 8-727-100C/QC 8-727-200 ALL TYPES	371 122 164 657		371 122 164 657	657	654	99.	
	FLDOMESTIC	9-737-100/200 ALL TYPES	827 827		627 827	63.7	826	98.	
	TIOGMESTIC	DC-9-10 DC-4-30 ALL TYPES	723 286 1009	1	724 290 1014	1013	1009	99.	
	WADOMESTIC	8-727-200 8-737-100/200 ALL TYPES	301 57 350		301 57 350	365	35 6	98.	
	WADOMESTIC	8-737-100/200 ALL TYPES	655 <b>0</b> 6558	3	6561 6561	6573	6547	99.	
COMMUNITY TOTAL	DOMESTIC	8-727-100 8-727-200 0(-10-10 0C-9-10 0C-9-30 1-1011	2417 5573 343 1026 877	1 2 1 5	2417 5574 345 1027 882				
		B-727-100C/QC B-737-100/200 ALL TYPES	122 7442 17801	12 12	122 7445 17813	17866	17761	99.	
	INTERNATIONAL	8-727-100 8-727-700 ALL TYPES	1 62 63		1 62 63	64	63	98.	
	FCTAL	8-727-100 8-727-200 0C-10-10 0C-9-10 0C-9-30	2418 5635 343 1026 877	1 2 1 5	2418 5636 345 1027 682				
	;	L-1011 8-727-100C/9C 8-737-100/200 ALL TYPES	1 122 7442 17864	3 12	1 122 7445 17876	17930	17824	99.	
HOUSTON (HUUSTUN INTERCONTINENTAL)	AADOMESTEC	8-727-100 8-727-200 0C-10-10 ALL TYPES	1031 3593 2 4626	3	1034 3593 2 4629	4578	4567	94.	
	ALGOMESTIC	0C-9-30 8-727-100 8-727-200	809 25 1453	3	012 25 1453		****		
	8 <b>n</b> 00#E\$71C	B-737-100/200 ALL TYPES B-727-100	32 2319 26	,	32 2322 26	2337	2319	99.	
	Em Antesist	B-727-100L/OC B-727-200 B-747 ALL TYPES	2957 L 2955		211 2957 1 2995	3042			
	BN ENTERNAT SCHAL	8-727-200 8-727-100 ALL TYPES	112 1 123	[ ]	112 1 113	314	113	**.	
	saTOTAL	8-727-100 8-727-100//90 5-727-208 8-747	27 11 3069		27 11 3007				
		ALL TYPES	3106		1104	3156	1165	۹.,	
	CLDOMESTIC	8-727-109 8-727-200 0C-10-10 9C-10-30	2475 9182 1430	l •	2475 9183 1459	! !			
		DC-9-10 DC-9-30	2223 3439	>,	7223 3492				

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

Area, state or country	-	Туре	Total	departures perior	med.		Scheduled comp	sicted
Community (Airport same)	Carrier and type of operation	of aircraft	Scheduled service	Nonecheduled service	All	Departures scheduled	Number	Percen departs schedu
	2	3		3	<u> </u>	:	8	. 9
NUSTON INTERCONT INENTAL	CC DOMESTIC	(LONTA) ALL TYPES	18975	6.0	1 903 8	19105	10 90 1	99.
	. CC INTERNAT LUNAL	8-727-200 8-727-100	686 62		686 62			
	•	DE-9-10 DC-9-30	117 164		117 164			
	•	ALL TYPES	1029		102 4	1033	1021	98.
	CLTCTAL	5-727-100 8-727-200	2537 9868	1	253 <i>1</i> 9 <b>8</b> 69	ı		
	1	0C-10-10 0C-10-30	1650	9 !	1659			
		DC-9-10	2340 3603	5.3	234C 3656			
		ALL TYPES	20004	63	2 306 7	20136	l ≠982	99
	ULDOMESTIC	DC-9-30 8-727-200	1755 4817	7	1762 4817			
		L-1011 L-1011-500 TR	791 127		791 107			
		0C-8-61 0C-8-71	222 49		222			
		B767-200 ALL TYPES	7772	7	31 7779	7815	7770	49
	EA	0C-9-30 DC-9-50	526 163		526 163			
		A-3008 B-727-100	900 2323		900 2327			
	1	8-727-100C/QC 8-727-200	395 6017		395 6021			
	:	EURO AIR 9US 3	2 50	2	52 52			
		ALL TYPES	10376	เก็	10186	10491	10331	96
	EAINTERNATIONAL	8-727-100 8-727-100C/0C	150 7		15C			
		B-727-200 ALL TYPES	62 219	:	815 815	221	219	99
	EATOTAL	05-9-30	526		526			
		9C-9-50 A-300B	163 906	1	163 900	·		
	İ	8-727-100 8-727-100C/QC	2473 402	•	2477 402	'		
		8-727-200 EURO ALKBUS 3	6079 2	•	6083 2	\ !		
		L-1011	50 10595	10	52 10405	10712	1.0550	9.8
	FT-OUMESTIC	*DC-8-61	93		93	į l		1
		#UC-8-63F #8-747	161		101	i		į
		ALL TYPES	29 287	l j	29 287	289	203	97
	NODOMESTIC	08-747F 8-747F	65		65	ļ		l
		ALL TYPES	16 81	İ	1 6 8 i	84	01	96
	C 2 DOMESTIC	DC-9-10 DC-9-30	2	4	1 2	! }		:
		ALL TYPES	2	1	3	}		
	PADUMLSTIC	8-727-100 8-727-200	21 FO 66 82	1	2181 6690	!		
		9C-10-10 0C-10-30	606 15		606 15	j		
		1-1011-500 TR 8-747	253 179		253 179	į		
		48-747 ALL TYPES	9917	•	9926	9967	9844	9
	PAINTERNATIONAL	L-1011-500 TR	272	_	212			:
		9-747 0C-19-30	232	3	232			
		7-727-100 7-727-200	347 214	,	347 214			,
		(-1011 0C-10-10	3 124	! ;	21% 3 124	ļ .		!
		ALL TYPES	1200	5	1205	1207	1191	98
	PATUTAL	8-727-100 8-727-200	2527 6896		252 8 6904	!		
		0C-10-10 0C-10-30	730 21	3 /	730 24			
	!	L-1011-400 TR	525 411		525 411	•		
		08-747 L-1011	3	2 !	6 3			
		ALL TYPES	11117	14	11131	11174	11075	•9
	61	8-737-100/200 8-727-100	10	1	10			
	•	B-727-200 ALL TYPES	146 721	ı	346 722	710	721	94
	FCBOMESTIC	OC-9-30 ALL TYPES	3		•			
	. 11	DC-9-10	8753	•	8754			
		OC-9-30 ALL TYPES	19405 19158	155 161	10960	14354	19143	94
	ThDUMESTIC	n-727-100	21		31			-
		8-727-100C/9C 8-727-200	1 1336		1 136			
		4-707-300F	1370		1370	1340	1368	**

### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PREFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMISSION AND BY CARRIES

Area, state or country Community	Carrier and	Type	Tota	l departures perf	rimed		Scheduled comp	picted
(Airport name)	type of operation	of auteraft	Scheduled	Nonscheduled	All	Departures acheduled	Number	Perce
			RETVICE	SERVICE	MITVICUS			w hard
JSTON INTERCENT MENTAL	(CENT.)	- <u>-</u>	·	<u> </u>	6_	. 7	. *	•
	CA DUMESTIC	p-727-100	,150	•	354			
		8-727-200 DC-8-61	2130 215	2 11	2132 227			
		0C-8-71 8-737-100/200	25	z	31			
		JC-10-10	2 l		2 ì			
		ALL TYPES	2728	19	2141	2150	2124	2.9
	NADOMESTIC	e-727-200	1001					
		0C−10−30 0C−10−17	149	1	149			
	1	ALL TYPES	1453		1453	1460	1452	99.
	- DEMESTIC	8-737-100/260 ALL TYPES	2574		2574			
AIRPORT TOTAL			2574		2574	2055	2570	96
The car	DUMESTIC	8-727-100 8-727-200	9451 39814	12	39829 .			
	:	DC-10-10	2468	9	2417			
		8-737-100/200	10941	218	17159 2 <b>97</b> 4			
		B-727-100C/UC - B-747	407 180		407			
		DC-10-30	24		180			
		0C-9-10	10976 341	7 2	10983 843			
		L-1011-500 TK	360		360			
		DC-8-61 DC-8-71	<b>4.58</b> 78	11	449 80			
	:	8767-200 DC-9-50	21 163		31 163			
		A-3008	960 -		900			
	ı	EURO AIRBUS 3	72		95			
	1	*DC-8-63F *8-747	lo1		iel -			
	:	48-747F	94	i	94			
	i	8-747F 6-707-3006	16	i	14			
	1	ALL TYPES	85359	217	2 85636	86051	+5164	98
	INTERNATIONAL	8-727-200	1074		1074	1		
	Į.	8-727-100 DC-9-10	560	}	560	j		
	İ	nc-9-30	117		117	ì	į	
	ļ	8-727-100C/QC L-1011-500 TR	272		272			
	1	98-747	2	2	4	i		
		8-747 DC-10-30	232	3	235		1	i
	ļ	1-1011	3 ]	- 1	3	}	į	
	1	OC-10-10 ALL TYPES	2561	,	2566	2575	2544	98.
	TOTAL	8-727-100	9011	12	9023			
	J	8-727-200	408 80	15	40903	,	į	
		0C-10-10 0C-9-30	2532 17105	218	2541 17323	1		
	1	8-737-100/200 8-727-100C/QC	2973	-1	2974	ļ	Į.	
		9-747	414	1	414		1	
		DC-10-30 DC-9-10	11093	3 7	11100	1	†	
	į.	L-1011 L-1011-500 TR	844	ž	846		1	
		00-8-61	632 438	11	632 649		1	
		DC-8-71					1	
		8747-200	76	2	80		1	
		8747-200 DC-9-50	76 31 163	2				
		8747-200 DC-9-50 A-3008	76 31 163 900	2	90 31 163 900			
		8767-200 DC-9-50 A-3008 EURO AIRBUS 3	76 31 163 900 2 93	2	80 31 163 900 2 93			
		8767-200 DC-9-50 A-3008 EURO AIRBUS 3 ************************************	76 31 163 900		80 31 163 900 2 93 161			
		8767-200 DC-9-50 A-3008 EURG AIRBUS 3 4DC-8-61 4DC-8-63F 98-747 48-747	76 31 163 900 2 93 161 8	2	80 31 163 900 2 93 161 10			
		8747-200 DC-9-50 A-3008 EURO AIRBUS 3 9DC-8-61 4DC-8-63F 98-747F 8-747F 8-747F 8-707-3006	76 31 163 900 2 93 161 8	2	80 31 163 900 2 93 161 10 94			
FAILL LAB & MURRY		8747-200 DC-9-50 A-3008 EURD AIRBUS 3 90C-8-61 90C-8-63F 98-747 98-747 8-747F 8-747F 8-707-3006 ALL IVPES	78 31 163 900 2 93 161 8 94 16 2 87920		80 31 163 900 2 93 161 10	<b>86</b> 626	87710	78.
iwilliam P Mucsy)	CCDURESTIC	8747-200 DC-9-50 A-3008 EURO AIRBUS 3 90C-8-61 90C-8-63F 98-747 98-747F 8-747F	76 31 163 900 2 93 161 8 94 16 2 47920	2	80 31 163 900 2 93 161 10 94 16 2 88202	81626	87710	98.
WILLIAM P HOEBY)		8747-200 0C-9-50 A-3008 EURO ALRBUS 3 40C-8-61 40C-8-63F 40C-747 40-747 6-707-3006 ALL TYPES 0C-9-30 ALL TYPES	76 31 163 900 2 93 161 8 94 16 2 67920	2	80 31 163 900 2 93 161 10 94 16 2 88202	<b>88</b> 626	87710	78.
WILLIAM P HUEBY)	CC DUMESTIC	8747-200 DC-9-50 A-3008 EURO AIRBUS 3 90C-8-61 90C-8-63F 98-747 98-747F 8-747F	76 31 163 900 2 93 161 8 94 16 2 87920	2	80 31 163 900 2 93 161 10 94 16 2 88202			,
WILLIAM P MUEBY)	FLDOMESTIC	8747-200 0C-9-50 A-3008 EURO ALRBUS 3 90C-8-61 90C-8-61 90C-8-61 90-7-87 90-7-87 90-7-80 ALL TYPES 0C-9-30 ALL TYPES 0-737-100/200 ALL TYPES	76 31 163 900 2 93 161 6 94 16 2 87920 1 1	262	90 91 163 900 2 93 161 10 94 16 2 8202	1072	a7710	,
WILLIAM P MUEBY)		8747-200 0C-9-50 A-3008 EURO AIRBUS 3 90C-8-61 90C-8-61 90C-8-61 90-7-87 90-7-87 90-7-800 ALL TYPES 0C-9-30 ALL TYPES 0-737-100/200	76 31 163 900 2 93 161 8 94 16 2 87920	2	80 31 163 900 2 93 161 10 94 16 2 88202			90.
WILLIAM P MOESY)	FLDOMESTIC	8747-200 0C-9-50 A-3008 EURO AIRBUS 3 90C-8-61 90C-8-61 90C-8-61 90C-747 90-74	76 31 163 900 2 93 161 8 94 16 2 87920 1 1 1 1060 1060 4456	202	80 31 163 900 2 93 161 10 94 16 2 88202	1072	1058	90.
WILLIAM P HOEBY)	FLDOMESTIC	8747-200 0C-9-50 A-3008 EURO AIRBUS 3 90C-8-41 90C-8-45 90C-8-47 90-7-47 90-7-47 8-7-40 8-7-4	76 31 163 900 2 93 161 8 94 16 2 87920 1 1 1 1060 1060 4456 4456	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	80 31 163 900 2 93 161 10 94 14 2 88202 1 1 1 1006 1000 4657 4957	1072	1058	90.
WILLIAM P MOEBY)	FLDOMESTIC	8747-200 0C-9-50 A-3008 EURO AIRBUS 3 90C-8-61 90C-8-61 90C-8-61 90C-747 90-74	78 31 163 900 2 93 161 8 94 16 2 2 67920 1 1 1060 1060 4456 4456	202	80 31 163 900 2 93 161 100 94 16 2 88202 1 1 1000 1000 1000	1072	1058	98.
INILLIAN F MUESY)	FLDOMESTIC	8747-200 0C-9-50 A-3008 EURO AIRBUS 3 90C-8-61 90C-8-61 90C-8-61 90C-8-67 90-7-87 90-7-87 0-7-87 0-7-80 ALL TYPES 0C-9-30 ALL TYPES 0C-9-60 ALL TYPES UC-9-10 0C-9-40 ALL TYPES	76 31 163 900 2 93 161 8 94 16 2 87920 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 262 1 1 6 25	80 31 163 900 2 93 161 100 94 16 2 88202 1 1 1000 40.57 94.57 94.57	1072	1058	98
INILIAN P MUCSY)	FLOUNESTIC  MCOUNESTIC  C2OUNESTIC	8747-200 0C-9-50 A-3008 EURO AIRBUS 3 90C-8-61 90C-8-61 90C-8-61 90C-8-61 90C-8-61 90C-8-61 0C-9-30 ALL TYPES 0C-9-00 ALL TYPES UC-9-10 DC-9-40 ALL TYPES UC-9-10 DC-9-40 ALL TYPES	76 31 163 900 2 93 161 8 94 16 2 87920 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 262 1 1 6 25	80 31 163 900 2 93 161 100 94 16 2 88202 1 1 1000 4057 4057 4057 1171 11095	1072	1058	98
INILLIAM P MUCSY)	FLOUNESTIC  MCOUNESTIC  C2OUNESTIC	8747-200 0C-9-50 A-3008 EURO AIRBUS 3 90C-8-61 90C-8-61 90C-8-61 90C-8-61 90-7-80 ALL TYPES 0C-9-30 ALL TYPES UC-9-60 ALL TYPES UC-9-60 ALL TYPES UC-9-10 UC-9-30	76 31 163 900 2 93 161 4 94 16 2 87920 1 1 1 1000 1000 4956 4956 1316 11 162 1436 3303	2 202 1 1 4 25	80 31 163 900 2 93 161 164 16 2 88202 1 1 1060 1060 1060 107 107 107 107 107 107 107 107 107 10	1072	1058	98.4
INILLIAN P HIZBY)	FLOUNESTIC  MCOUNESTIC  C2OUNESTIC	8747-200 0C-9-50 A-3008 EURO AIRRUS 3 90C-8-61 90C-8-63F 90C-8-63F 90-7-47 80-	76 31 163 900 2 93 161 4 94 16 2 87920 1 1 1 1000 1000 1000 1000 11 1002 11 1002 11 1003 11 1006 1000 1000 1000 1000 100	2 202 1 1 4 25 33 1	80 31 163 900 2 93 161 164 16 2 88202 1 1 1060 1060 1060 107 1187 1187 1187 1187 1187 1187 1187	1072 4562 1662	1058	98.4 97.4 98.4
INSLESAN F MUCBY)	FLDOMESTIC  RCDOMESTIC  C2DOMESTIC	8747-200 0C-9-50 A-3008 EURO AIRBUS 3 90C-6-61 90C-8-63F 90-7-47 90-7-47 8-7-47 8-7-47 8-7-77 8-7-1006 ALL TYPES 0C-9-30 0C-9-30 ALL TYPES UC-9-10 UC-9-30 DC-	76 31 163 900 2 93 161 6 2 87920 1 1 1 1000 1000 1000 11 10456 4456 4450 11 1062 1456 456 457 11 1662 1456 1564 1667 1667 1667 1667 1667 1667 1667 16	2 20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	80 31 163 900 2 3 161 10 10 4 4 4 4 4 4 8 8 8 2 2 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1	1072	1058	98.4 97.4 98.5
WILLIAM P NOESY)	FLOUNESTIC  MCOUNESTIC  C2OUNESTIC	8747-200 0C-9-50 A-3008 EURO AIRRUS 3 90C-8-61 90C-8-63F 90C-8-63F 90-7-47 80-	76 31 163 900 2 93 161 8 94 162 2 87920 1 1 1 1000 4456 4456 4456 1300 1054 7 6 6 3 4472 27836	2 202 1 1 4 25 33 1	80 31 163 900 2 93 161 100 94 16 2 88202 1 1 1000 0457 9457 9457 1371 1495 1495 1495 1495 1495 1495 1495 149	1072	1058	98.5
	FLDOMESTIC  MCDOMESTIC  C2DOMESTIC  ACDOMESTIC	8747-200 0C-9-50 A-3008 EURO AIRBUS 3 90C-8-61 90C-8-63F 90-7-47 8-7-47 8-7-47 8-7-77 8-7-77 8-7-77 8-7-77 8-7-77 8-7-77 8-7-70 ALL TYPES 0C-9-30 ALL TYPES UC-9-00 ALL TYPES UC-9-10 0C-9-40 ALL TYPES UC-9-10 0C-9-40 ALL TYPES 0C-9-10 0C-9-40 ALL TYPES 8-737-100/200 ALL TYPES 8-737-100/200 ALL TYPES	76 31 163 900 2 93 161 8 94 162 2 87920 1 1 1 1000 4056 4056 4056 1300 1054 7 7 7 7 8 8 4472 27836 27836	2 202 2 1 1 1 4 25 33 1 1 2 2 3 3	80 31 163 900 2 93 161 100 94 16 2 88222 1 1 1000 4457 4457 4457 4457 4457 4457 4457 4	1072 4562 1662	1058	98.
	FLDOMESTIC  RCDOMESTIC  C2DOMESTIC	8747-200 0C-9-50 A-3008 EURO AIRBUS 3 90C-8-41 90C-8-43F 90C-8-47F 8-7-77 8-7-7	78 31 163 3900 2 93 161 8 94 162 2 87920 1 1 1 1000 4456 4456 4456 11 1662 1496 11 1662 1496 1596 1696 17836 1896 1996 1996	2 262 1 1 4 25 33 1	80 31 163 900 2 93 161 100 94 16 2 88202 1 1 1000 0457 9457 9457 1371 1495 1495 1495 1495 1495 1495 1495 149	1072	1058	98.
	FLDOMESTIC  MCDOMESTIC  C2DOMESTIC  ACDOMESTIC	8747-200 0C-9-50 A-3008 EURO AIRBUS 3 90C-8-61 90C-8-63F 90C-8-63F 90-7-47 8-7-47 8-7-47 8-7-47 8-7-7-3008 ALL TYPES 0C-9-30 ALL TYPES 0C-9-30 DC-9-30	78 31 163 900 2 93 161 8 94 162 87920 87920 11 1 1000 1040 44556 4456 1315 1346 1316 1303 1652 1436 27836 27836 27836 28896 28896	2 28 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	80 31 163 900 2 93 161 100 94 16 2 88202 1 1 1 1006 1000 4057 935 1371 11 1693 1493 1493 1493 1493 1493 1493 1493 14	1072	1058	98.5
TWILLIAM F MUCBY) A IRPURT TOTAL	FLDOMESTIC  MCDOMESTIC  C2DOMESTIC  ACDOMESTIC	8747-200 0C-9-50 A-3008 EURO AIRBUS 3 90C-8-61 90C-8-63F 90C-8-63F 90-7-47 8-7-47 8-7-47 8-7-47 8-7-7-3008 ALL TYPES 0C-9-30 ALL TYPES 0C-9-30 ALL TYPES UC-9-10 DC-9-30 DC-9-	78 31 163 900 2 93 161 8 94 160 160 17 11 1000 1040 44556 4456 4456 1315 1346 1316 1346 1346 1346 1346 1346 1346	2 262 2 3 3 4 1 2 2 3 3 3 2 4 3 3 3 2 6 3 3	80 31 163 900 2 93 161 100 94 16 2 82/02 1 1 1 1006 1000 4057 4057 4057 4057 4057 4057 4057 4	1072	1058	98.5
EWILLIAM P HUESY)	FLDOMESTIC  MCDOMESTIC  C2DOMESTIC  ACDOMESTIC	8747-200 0C-9-50 A-3008 EURO AIRBUS 3 90C-8-41 90C-8-43F 90C-8-47F 90-7-47 8-7-	78 31 163 900 2 93 161 8 94 162 2 87920 1 1 1 1000 4456 4456 4456 1300 1054 7 6 1300 1054 7 6 1300 1054 7 6 1300 1054 7 6 1300 1054 7 6 1300 1054 7 6 1300 1054 7 6 1300 1054 7 6 1300 1054 7 6 1300 1054 7 6 1300 1054 7 6 1300 1054 7 6 1300 1054 7 6 1300 1054 7 6 1300 1054 7 6 1300 1054 7 6 1300 1054 7 7 1054 7	2 28 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	80 31 163 900 2 93 161 100 94 16 2 88202 1 1 1 1006 1000 4057 935 1371 11 1693 1493 1493 1493 1493 1493 1493 1493 14	1072	1058	98.4 98.4 97.4 98.3 98.8

## VARIE 7 ARCHART DEPARTMENT SCHÖDLIGD AND ARCHART DEPARTMENT PERFORMED, THE OF CHEMICAL STREET, ARCHART TYPE BY COMMINING, AND BY CARBON

	Area, state or country	Currier and	ne Type		Total department performed			Scheduled departures completed		
	Community (Almost numbr)	type of equention	aircraft	Schobuled service	Manacherduled Sprvice	All	echoduled	Number	Percunt o departues schedulo	
4			<b>†</b>	-		-	-			
1	COMMUNITY TOTAL BY CARALER	AA DOMESTIC	8-727-100 8-727-200	1031 3593	3	1034 3593				
3			DC-10-10	1626	,	4629	4578	1367	99.7	
5		ALBUMESTIC	8-737-100/200	32	•	32	13.0	1201	• • • • • • • • • • • • • • • • • • • •	
6 l		Wr-movezuir	DC-9-30	809 25	3	81.2 25				
•			8-727-100 8-727-200 ALL TYPES	1453 2319	3	1453 2322	2337	2319	. 99.2	
11		ab bowers	8-727-100	1	) ]	26	133.	2347	. ,,,,,	
3		BADOMESTIC	8-727-100C/QC 8-727-200	26 11 2957		11 2957				
8			8-747 ALL TYPES	2995		2995	304Z	2992	96.3	
17		BAINTERNATIONAL	8-727-100	1	1	1			-	
9			9-727-200 ALL TYPES	112	1	112	114	113	99.1	
0 (		en	8-727-100	27	1 1	27				
3			8-727-100C/QC 8-727-200	3069	1	3069				
25			S-747 ALL TYPES	3106	) )	31 O#	3150	3105	****	
7		CCDUNESTIC	06-9-10	2223	1	222 1				
			0C-9-30 B-727-100	3440 2475	ود	3493 2475	i	! :		
12 i		1	B-727-200 DC-10-10	9182 1650	1 9	7183 1659				
13		İ	DC-10-30 ALL TYPES	16976	63	19039	15105	18961	99.2	
5		CCINTERNATIONAL	DC-9- 0	117		117	ļ			
7		1	DC-9-30 B-727-100	164		164 62	i	ı		
0		ļ	3-727-200 ALL TYPES	686 1029		1029	1013	1021	98.1	
1		CCTCTAL	DC-9-10	2340		2340				
3			8-727-100	3604 2537	53	3657 2537	į.		i	
5			8-727-200 DC-10-13	9868 1650	1 9	9869 1659	1			
7			DC-10-30 ALL TYPES	20005	63	2004 š	20130	19962	99.2	
9		DE DUMESTIC	8767-200	31		31	}	!		
1			DC-9-30 8-727-200	1755 4817	7	1762 4617	}	  -	ķ.	
3			1-1011 1-1011-500 TR	792	1	791 107			!	
15   16			DC-8-61 DC-8-71	222		242			,	
17			ALL TYPES	7772	71	1779	7815	1770	94.4	
		EA-OUMESTIC	DC-9-30 DC-9-50	526 163		163	}	ļ	i	
2			A-3008 EURO ALRBUS 3	960		900 2 2327		i L	i	
13 14			8-727-190 #-727-190C/QC 8-727-290	2323 355 4017		395	}	ļ	j	
16 16			L-1011 ALL TYPES	10376	2	10346	13491	19331	90.4	
17		LAINTERMATIONAL	8-727-100	150	(	130	{	1020	1	
70		C MICHIGIAN	8-727-140C/QC 8-727-200	62	1	42	1	1		
72		ţ	ALL TYPES	219		519	551	219	99.0	
72		EATOTAL	DC-9-30 DC-9-50	526 163		526 163	1	{		
76		}	A-3008 EURO AIRBUS 3	906	1	900	{	{	1	
77			8-727-100 8-727-100C/QC	2473 402	1	2477 402			}	
79 90 81			8-727-200 L-1011	6079 50	5	6083 52			}	
12			ALL TYPES	10595	10	10605	10712	1 055 0	78-	
4		FLODMESTIC	8-737-140/200 LLL TYPES	1040	}	1940 1940	1072	1098	98.4	
17		FTDOMESTIC	08-747 08-747F	29	1	29	1	}	1	
:			40C-8-41 40C-8-43F	93	4	93				
N 1			ALL TYPES	247	1	267	287	283	97.0	
		MCOUNESTIC	DC-9-80 ALL TYPES	44.56 44.56		4457 4457	4562	***	97.4	
H   H   H		NWOGRESTIC	0-7477	16	.}	16		İ		
nì			OB-747F ALL TYPES	65	1	45 91	•	*1	96.4	
× ×		CIDOMESTIC	9C-9-10	315		324		Ì	1	
7		1	0C-9-30 0C-9-40	2344	. }	1373	1002	14>8	99.	
			ALL TYPES	1064	}	2161	1002	1075		
		PA-DUNESTIC	5-727-100 5-727-200	21 by	:} ē	4490		ţ	1	
7			0C-10-10 0C-10-30 L-1011-300 FK	604 15 293	1	696 15 253	1	1	1	
20			6-747 +8-747	17	1	177	ì	1	;	
11	1	l .	ALL TYPES	9537		445.	9967	7884	19.	

# TABLE 7 ARCHAFT DEPARTURES SCHEDULED AND ARCHAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCHAFT TYPE, BY COMMUNITY, AND BY CARRIER

L				Total	departures perfor	med		Scheduled compl	leparture :
1	Area, state or country. Community	Carrier and	Type of				Departures	vongo	
·	(Airport name)	type of operation	aircraft	Scheduled service	Nonacheduled mercee	All	acheduled	Number	Forest of departures
No.		· · · = - · · · · = · · - · · ·	· ·-			6			n heduled g
		(CCN1.)		•	. , .	•			•
2	COMMUNITY TOTAL BY CARPIE-	PA INTERNATIONAL	8-727-100 8-727-200	347 214		347 214			
3			DC-10-10	1 24	**	124			
5			DC-10-30 L-1011	,	3	3			
7		1	(-1011-500 TR 3-747	212 232		212			
9 10			*#8-747 ALL TYPES	1200	. 2	1205	1207	1171	98.67
11 12		PATOTAL	B-727-100	2521	1	2528			
13		•	7-727-200 00-10-10	1896 730	8	690 <del>4</del> 730			
15 16		•	UC-10-30 L-1011	21 3	3	24			
17			L-1011-500 TR	525 411		525 411			
19 20			#B-747 'ALL TYPES	11117	2 14	11131	11274	11075	99.11
21 22		F1DGME5TIC	8-737-100/20U	365	ì	366			
23			8-727-100 9-727-200	10		10			
24 25			ALL TYPES	721	1	722	730	721	48.70
26 27		ACDCMESTIC	0C-9-10 0C-9-30	1436 1308	1	1436 3309			
25 29			00-9-50 00-9-80	1654	•	1654			
30 31			9-127-200 ALL TYPES	6477	1 2	6479	6512	6437	98.84
32		AL - PANISTES	00-9-10			8724	0,112	0.43	7
34	i e e e e e e e e e e e e e e e e e e e	11 DCPI STIC	0C-9-10 ALL TYPES	8754 10405 19158	155	13560	14358	19143	99.83
36		The-DUMESTIC	8-727-100	19158 31	171	14114	17370	1 - 14 3	
3N 39		I P DCPESTIC	8-727-1300/00	1	i .	1			
41		1	3-727-200 3-737-3008	1236	:	1336	. 100		98.41
43			ALL TYPES	1370	1	1376	1390	1363	48.41
44		CA CUMESTIC	8-737-100/200 8-727-100	350	4	354			
46			3-727-200 3L-10-10	1 2130	. 2	2132 1			
48	1	1	DC-8-61 DC-8-71	216 29	11 2 ·	227 31			
50 51	l e e e e e e e e e e e e e e e e e e e		ALL TYPES	2728	. 19	2747	∠750	2724	99.05
52 53		LA DUMESTIC	8-727-200 3C-10-10	1301		1301 149			
54 55	l .		DU~10-30 ALL TYPES	1453		1453	1460	1452	99.45
57	l '	NA	3-737-100/200	30410	3	30413			
56	İ		ALL TYPES	30410		30413	11340	30399	96.83
60 61	CUMMUNITY TUTAL	DIPESTIC	6-727-100 2-727-200	8451 35817	12	7463 34833			
62	!		3C-10-13 DC-9-30	2468 21591	244	2417 21835			
64 65			0-717-100/200 0-727-1000/40	31864 407	•	31873 407			
66	į.	İ	9-747 30-10-30	160		180 24			
67 65			17C-9-10 1-1011	127 <i>27</i> 841	15	12742 843			
69 70	)		L-1011-530 1R DC-8-61	360 4 15	. 11	160			
71 72	1	:	06-8-71 0767-790	78 31	2	86 31			
7.7	L*		DC-9-50 4-3008	1817		1517			
75	3		FUND ALREUS T	2		91			
77	<b>(</b> )		*00-8-69F	161	1	161			
75	)	!	96-7471 8-747F	54 16		94 1 o			
A)	!	i	3-737-100n 0C-2-80	45.2	1	4539			
A.	) · }	1	DC-9-40 ALL TYPES	126846		127162	128614	126601	98.43
A!	1	INTERNATIONAL	H-727-263	120840		127102	be t <del>1</del>		
AT NJ		i introduct	9-727-100	560 117		560 117			
M	1		OC-9-10	114		164			
91	Ī	1	1-1011-501 TR	217	. 1	212			
9.			66-747 6-747	2 3 2	1	232			
97	<b>\</b>		L-1011	•		3			
	<b>?</b>		DC-10-14 ALL TYPES	124 2561		124 2560	2575	2544	48.7-
100		TCTAL	8-727-100	9011	17	9023			
10	1		1-121-200 36-10-15	40891 2532	9	40907 7541			
100	1		0C-9-30 9-737-100/200	21755 31869	•	21999 31871			
104	•		8-727-1005/GC n-747	*1* *1c		41/			
100	1.	1	11(=10−30 11(=10−30	90 12844	1,3	12859			
100	l e		1 =1011   1 =1011=500 TF	632		844 6 12			
110			U1,-4-61 DC-8-71	4 16 71	4.1.1	<b>44</b> 9			
113	<b>,</b> 1				, i				

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MONTHS ENDET WEET HOT SI, 1962

			Total	departures perform	nest		& hedded	
Area, state or country Community (Airport name)	Carrier and type of operation	Type of aircraft	Scheduled seture	Nonscheduled	All Replaces	Departures scinstains	Number	Property department
t	· · · · · · · · · · · · · · · · · · ·	3			W	<del>-</del>		u ia dahed e
Ditte 16/30	T: TAL	tubat.1 e167-200 oc-9-50 4-300 (URG AJR30% 3	31 1517 900	•	31 1817 900 2			
		#30-8-67F #3-747F *5-747F -747F -737-1008 -00-9-86 ALL TYPES	161 64 15 2 2 4572 1 1 129437	2 1 3/1	161 10 94 16 2 4533 1	151144	179165	/3.44
Config Afes	aDUNESTIC	%L = 186A/ ∪ %C V=640	,		.}		н	1.11.0
	, r=~pr⊎rSfIC	ALL TYPES 05-9-10 06-9-30 ALL TYPES	30 144 179		11 34 245 175	183	178	97.26
	TIac MauTIt	2C-9-17 2C-9-17 2C-9-30 ALL 1YPLS	1 16 165 567		138 365 507	511	506	19.02
ANDNIA 10191	01 F. \$311¢	#4 ~188A/C -#64~642 -0(~9-10	100		164 164			
Luing X		¥Ff 1A±12 ∪(~8=43	647		41 ± 65.7	fuz	<b>392</b>	93.51
the suck Personal F	AZ- ~O M STIL	4-727-160 9-727-730 ACL TYPES	746 56/ 1360	1	740 551 1321	1:19	1 100	44.31
	PA=~vU(MtST}(	9-177-130 5-727-1936/96 8-727-739 811 TYPES	10 £75 £31		675 675 671	657		18.25
	ic HUMESTED	E-727-100 R-727-200 OC-V-10 UC-9-10 ALL TYPES	289 388 180 241 1300		26 - 308 480 -44 1307	145	126.9	7 <b>8 - 7</b> t
	11	# 727-200 00-4-41 1-1011	505 205 1 607		394 205 3	617	607	×8.30
	11u =: \$1[C	ALE TYPES 15-9-10 25-9-30 ALE TYPES	11:11 27:0 14:1-	1 1	11:11 279 1413	1417	1403	43.11
	ph	8-737-133/200 ALL TYPES	4353 435,	3	4353 4353	4385	4 54 7	49.01
	INOUNCSTIC	SHEA4-#F140	440		446	,		
CHMMUNITY T TAL	UCMESTIC	8-127-148 8-127-148 8-127-1501/46	50°1- 19 ea 4 an	ı	1446 1439 2423 6	557	465	81.66
	į	01-9-10 01-9-30 1-1011 0-737-100/200 0-646-METAO	1511 776 1 4450 496	1	1511 727 1 4353 496			
MEZSA, / COMBROLING EMBULAND SEGENAL E	AADCMESTIC	411 TYPES	10191 402	<b>5</b> .	10156	10245	10102	94.15
	FNDOMESTIC	8-727-700 ALL TYPES 8-727-100	1051 1453		1051	1458	1453	99.65
	{	8-727-200 8-727-200 ALL TYPES	443 453		4 443 454	454	453	99.77
	CC	8-727-100 8-727-200 DE-9-10 DE-9-97 ALL TYPES		1	398 550 416 244 1610	i	1001	99.50
	ut BOMESTIC	1-1011 ALL TYPES	1		1			
	NCGLMESTEC	DC-9-89 ALL TYPES	15.49 15.49		1296	1326	1296	97.71
	11~~-pn#£511C	NC-9-10 NG-9-3N ALL TYPES	1320 229 2544	3	1320 242 1552	15>6	1544	99.22
	PH MESTIC	B-737-100/200	4804 4804		4504 4504	4852	4901	98,94
	JV-~DC.MEST.CC	SWI AR-METRO ALL TYPES	740 740		740 740	764	74.0	·6.35
COMMUNERY TOTAL	UCIME ST LC	8-777-100 1-727-720 8-727-10307-0 136-9-10 10-9-30	906 2044 4 37 18 472		01 2044 4 1758 470			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 17 MONTHS 1 No.23 DECORD A 33, 1987

ì.				Total	departures perfor	med		Scheduled - comp.	
n e No.	Area, state or country Community (Airport name)	Carrier and type of operation	Type .d aircraft	Scheduled service	Nonscheduled service	All services	Departures scheduled	Number	Percent of acpartures seneduled
			3	•	5 5		7 1	8	9
1 2 3 4 5 6	COMMONITY TOTAL	JCME STEC	(CONT.) L-1011 UC-9-80 B-737-100/200 SHEAK-METRO ALL TYPES	1 1256 4804 740 11905		1 1296 4804 746 11910	12025	11490	98.87
9 10 11 12	HISSICN/MCALLUN/COIN Mero (MILLER INTERNATIONAL)	CLDOMESTIC	3-727-200 	1 51 435 491		51 439 491	490	488	99.59
13 14 15 16		CC INTERNATIONAL	DC-9-10 DC-9-30 ALL TYPES	11 71 82		11 71 82	84 .	82	97-61
17 18 19 20 21		CCTOTAL	8-727-200 DC-9-10 OC-9-30 ALL TYPES	1 62 510 573	i į	1 62 510 573		570	99,10
22 23 24 25		TIUOMESTIC	0C-9-10 0C-9-30 ALL TYPES	1196 1073 2283	:	1196 1097 2293	2270	2273	99.25
26 27 28 29 30	COMMUNITY TOTAL	DUMESTIC	8-727-200 00-9-10 00-9-30 ALL TYPES	1247 1532 27ou	4 4	1 1247 1555 2784	2160	2761	94.31
31   32   33   34		. INTERNATIONAL	0C-9~1J 0C-9~30 ALL TYPES	11 11 02		21 71 82	a <b>4</b>	o 2	97.61
35 36 37 38 39		TLIAL	0-727-200 DC-9-10 DC-9-30 ALL TYPES	1 1258 1603 2462	:	1 1253 1607 2860	2804	£ d4 3	44.20
41 42 43 44 45 46	SAN ANTUNIL (SAN ANTUNIL INT(ENATINAL)	AA~QL.NESTIC	d-727-100 B-727-230 3C-13-10 9C-10-30 ALL TYPES	439 2584 209 1 3233		439 2584 209 1 3233	324d ·	1233	49.51
47 48 49 50 51 52		ALDGMESTIC	DC-9-30   8-727-190   8-727-200   8-737-100/200   ALL TYPES	1 27 673 17 719		1 27 673 17 718	730	716	70.35
53 54 55 56 57 58		enacmestic	8-727-100 3-727-1000/20 8-727-200 ALL TYPES	5 2 1650 1657	I .	5 2 1690 1697	1708	1690	98.94
59 60 61		ENINTERNATIONAL	8-727-100 8-727-200 ALL TYPES	1 264 265		1 ?64 265	205	262	98.90
62 63 64 65		2 M TUTAL	H-727-100 S-727-1900/40 B-727-200 ALL TYPES	6 2 1954 1572		5 1 +54 1 462	1973	1452	98.92
65 69 76 71		CE	8-727-100 3-727-200 00-10-10 00-9-10 00-9-30 ALL TYPES	311 2378 1 15 250 2911	i i	311 1328 1 16 256 1912	J¥1 <b>9</b>	ng <del>k</del> c	99.U.,
7) 73 76 78 78		GLUI MESTIC	3-727-200 01-9-30 00-8-61 1-1011 ALL TYPES	2254 6 2 1 2263		2254	2274	2762	99.+7
79 M0 , K1 H2 R3 H4 R5 1 86		EA DEMESTIC	DC-9-30 DC-9-50 A-300B B-727-100 3-727-100C/QC B-727-200 ALL TYPES	341 92 328 443 62 1172 2436	:	341 92 326 443 62 1172 2438	2469	2431	98.4s
89 90 91 92		EAINTERNATIONAL	8-727-100 8-727-200 ALL TYPES	158 8 61 227	!	158 8 61 227	213	213	100.00
93 94 95 96 97 98 100		EA-~-TUTAL	0C-9-30 DC-9-50 A-3008 B-727-100 B-727-100C/QC 8-727-200 ALL TYPES	341 92 328 601 70 1233 2665		341 92 328 601 70 1233 2465	2682	2644	98.58
101 102 103 104		C2DUM-STIC	DC-9-10 DC-9-30 ALL TYPES	221 756 977	10	766 766 787	984	477	99.28
106 106 107 108	•	11DOMESTIC	DC-9-10 DC-9-30 ALL TYPES	5 35 7 20 12 55	50 50	535 170 1305	1276	1253	98.04
109 110 111 112	  -  -	THOUNESTIC	8-727-100 8-727-1000/00 8-727-200	122 122		44 1 727			

## TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE BY COMMUNITY, AND BY CARRIED BY TYPE OF COMMUNITY, AND BY CARRIED

Area, state or country	Carner and	Type	1000	departures perfor		Departures	comp	ee-te-ci
Community (Airport name)	type of operation	ot aireraft	Scheduled service	Nonecheduled service	All services	scheduled	Number	Petven depert schode
	2	3			6			. 9
SAN ANTUNIU INTERNATIONAL	THUCHESTIC	(COM1.) a-707-3008 all Type5	2 767		769	784	765	98.
	L # D. IMESTIC	8-727-100	637		637			
		3-727-200 DC-8-71	216	3	216 2 855	871	<b>45</b> 0	97
	kAUCRESTIC	ALL TYPES B-737-100/200	853	2	1042			
		ALL TYPES	7091	1	7042	7130	7486	49
CUMMUNITY TOTAL	OF WESTIC	8-727-100 8-727-200 0C-10-10	1906 12639 210		1906 12639 210			
		JC-10-30 JC-5-30	1 2080	60	2140			
		8-737-160/200° 6-727-1006/00 00-9-10	7108 65 771	1	7109 65 712			
		)C-0-61 1-1011	2 1	_	2			
		0C-9-50 A-3005 u-707-3008	92 326 2		52 H 32 H 2			
		CC-8-71	25235	2 64	25269	25415	25169	99
	LATERNATIONAL	6-727-100	159		154			
		8-727-229 3-727-1300/30 ALL 14PES	3.5 8 492		32 : 3 452	476	475	90
	16121	a-727-100	2065		2045			
		B-127-200 BL-10-11 BL-10-30	129 <b>04</b> 213 1		17964 210			
		0C-9-30 0-737-100/200	2080 7104	6G 1	2140 7109			
		6-727-100C/CC DC-9-10	73 111		73 772			
		0C-6-61 L-1011 DC-4-50	2 1 92		4 1 92			
	1	4-3003 5-107-5000	1/E 2		32.9			
		ALL TYPES	25657	64	2576L	25893	25644	99
uta '				1		1		
CE-AK GITY ECEDAK CITY MORE!	WO DOMESTIC	C-402/402A	3	i	ذ			
10.04.		PA-31/34/39 SHFAR-METHO	675 2960		675 2000			
ST. GEURGE	,	ALL TYPES	2674	; ;	2676	, 261a	2674	39
(ST. GEORGE MUYL)	CGLCMESTIC	C-402/402A PA-31/34/39	25 23 17	1 1	25 2377			
		SWEAR-METHO ALL TYPES	1576 3918		1576 1978	4109	3948	98
SALT LAKE CITY (SALT LAKE CITY INTL)	AFUCHESTIC	9-727-100	909	.) [	969			
•••••		8-727-200 0C-10-10	850	1	850 3			
		ALL TYPES	1824		1824	1843	1824	91
	CCDOMESTIC	8-727-100 8-727-200	495	1 1	995	}		
		DC-10-10 OC-9-10 DC-9-30	190	1	190 61	}		1
		ALL TYPES	1336	1	1336	1370	1334	•
	C2OCHESTIC	8H-99 EMBRAER SWEAR-METRO	394 1 336	.} }	394 1 336			į
	<u> </u>	ALL TYPES	731	1	731	765	731	99
	OLDCMESTIC	8-727-200 DC-6-71	1624	1	1624	,		:
		DC-8-61 L-1011 ALL TYPES	1629	1 1	1958	1632	1623	
	EADCMESTIC	8-727-100	39	,} }	39	}		
		B-727-100C/QC B-727-200 ALL TYPES	711 764	. ]	14 711 764	769	760	: 91
	FLDOPESTIC	CV-580	248	,	248			
		8-737-100/200 ALL TYPES	2786 3034	• i • i	2786 3034	3078	3027	. 91
	FSDCMESTIC	8-737-100/200 DC-9-80	115		116 588		) [	
		8-727-100 8-727-200	163 171	3	183 174	1		1
	PXDCMESTIC	ALL TYPES CV-580	1057	}	1061	1044	1056	) <b>9</b> 4
	}	ALL TYPES	51	1	60	40	50	1 90
	CiDOMESTEC	PA-31/34/39 SWEAR-MITHO ALL TYPES	306 4262 4368	)	306 4262 4348	4609	4552	) , 90
	1					1	:	1

TABLE 7
AMICEAFT DEPARTURES SCHEDULED AND ARCHAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCHAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 HOMFHS ENDED DECEMBER 31. 1982

AND CAMPONE AND COMPANY OF THE PROPERTY OF THE	Community (August manus)    Community   Co	Noncheduled terrice  5 2 4 2 3 1 9 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3405 1236 4 6545 390 548 938 182 429	scheduled	8	Percent of departure a hedule 9
ALT LIKE CITY TOTAL    CoDigitalized   Column   Section   Column	SALT LAKE CITY INIT  RCDOMESTIC  RCBO S-727-200 123-00-8-0 S-727-200 ALI TYPES  11DUMESTIC  RCB-30 ALI TYPES  12	5 4 2 3 1 9 6 9 6 9 6 9 6 9 9 9 9 9 9 9 9 9 9 9	3405 1236 4 6545 390 548 938 182 429	6579	,	
ALT TEST CITY VAL.    ACC-DOMISTIC   COMMISSION   SACTOR	ALTITUDE   ACDOMESTIC   COMPUNITY   TOTAL   COMPUNITY   TOTAL   COMPUNITY	2 4 3 1 1 9 6 10 10 10 10 10 10 10 10 10 10 10 10 10	3405 1236 4 6545 390 548 938 182 429	6579	,	•
Commonstric   Commonstric	DC-9-30   3-02-727-200   3-7	4 2 1 3 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1236 4 6545 390 548 938 182 429		6472	
### 177-000 12% \$ 12% \$ 12% \$ 12% \$ 1477 \$ 14.  #### 177-0000511C	3-727-200 1230 0C-9-00 0C-9-00 ALL TYPES 11	3 9 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 6545 390 548 938 182 429		6472	
TI	TIDOMESTIC	9 6 2 2 12 9 1 1 2 2 3 3 10 6 6 7 9 10 5 5 5	390 548 938 182 429 L:		6472	
The	DC-9-30   SAR	6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	548 938 182 429 L:	954		98.3
19DUMPSTIC   -1-72-100   2   95   75   95   95   75   10   10   10   10   10   10   10   1	The-DUMESTIC   C-727-100   ALL TYPES   STATE	12 2 9 1 1 2 2 3 3 6 6 6 7 9 5 1 0 2 5 5	938 182 429 L:	956		
1 DEMONSTIC   1-72-100   147	The-DUMESTIC   S-777-100   14   14   14   15   15   15   15   15	9 1 2 3 3 16 6 6 6 9 7 5 10 2	429 L:		936	97.9
	### PATENTIC   STATE	9 1 2 3 3 16 6 6 6 9 7 5 10 2	L:			
Up	UpDCPESTIC   STAT-100/200   158	13 16 16 16 10 10 2				
### ### #### #########################	### ##################################	16 6 19 5 10 2 5		620	612	98.
### DOMESTIC   279   3   2710   10   10   10   10   10   10   10	### PATOMESTIC   STATE	99 5 10 2 5	1563			
DC-6-61   10   17   17   17   17   17   17   1	DC-8-61   DC-8-71   B-747	2 5	2714			
No.	### PATH   PATH					
Spin-Domestic   1777-100200   4175	NA			4597	4544	98.
0-72-200   0-72-200	DOMESTIC   SET					
MEDOMESTIC B-737-NOC 50-5 20-5 20-5 20-5 20-5 20-5 20-5 20-5	NE DOMESTIC   B-737-200   26   6-727-100   26   6-727-100   26   6-727-100   26   6-727-200   1859   100-100	75	9875			
### COMMUNITY TOTAL    DOMESTIC   S-727-100   200   10   1000   10   1000   10   1	### DOMESTIC ### D			20565	20434	99.
### COMMUNITY TOTAL    DOMESTIC   S-727-100   200   10   1000   10   1000   10   1	B-727-100   45	<b>.</b> 5				
DOMESTIC   PART   PAR	DCMESTIC   B-727-100   220	57	457	1027	1009	98.
### DOMESTIC    COMMUNITY TOTAL   DOMESTIC	BORNON   17   17   17   17   17   17   17   1					
### 17-200	### ### ### ### ### ### ### ### ### ##	98 10	18608			
Direction   State	DC-9-30   ADDRESTIC   DC-9-30   ADDRESTIC   DC-9-30   ALL TYPES   DL-DCPESTIC   DC-9-30   ALL TYPES   DL-DCPESTIC   DC-9-30   ALL TYPES   DL-DCPESTIC   DC-9-30   ALL TYPES   DL-DCPESTIC   DC-9-30   ALL TYPES   DL-DCPESTIC   DC-9-30   ALL TYPES   DL-DCPESTIC   DC-9-30   ALL TYPES   DL-DCPESTIC   DC-9-30   ALL TYPES   DL-DCPESTIC   DC-9-30   ALL TYPES   DL-DCPESTIC   DC-9-30   ALL TYPES   DL-DCPESTIC   DC-9-30   ALL TYPES   DL-DCPESTIC   DC-9-30   ALL TYPES   DL-DCPESTIC   DC-9-30   ALL TYPES   DL-DCPESTIC   DC-9-30   ALL TYPES   DL-DCPESTIC   DC-9-30   ALL TYPES   DL-DCPESTIC   DC-9-30   ALL TYPES   DL-DCPESTIC   DC-9-30   ALL TYPES   DL-DCPESTIC   DC-9-30   ALL TYPES   DL-DCPESTIC   DC-9-30   ALL TYPES   DL-DCPESTIC   DC-9-30   DC-9-3	2	?			
No.   194	RH-99   36	12 2	4014			
SHEAR-METERO   4586	SHEAR-HERD   0C-8-71   0C-8-71   0C-8-71   0C-8-71   0C-8-71   0C-8-61   1-1011   0C-8-61   1-1011   0C-8-61   1-1011   0C-8-61   1-1011   0C-9-60   1230   0C-9-80   1230   0C-9-50   0		1			
DC-9-60   1   1   1   1   1   1   1   1   1	DC-8-61					
BURLINGT N   SUMPLINGT N INTERNATIONAL)   AL-DOMESTIC	B-727-100/200   123   124	1 10				
### PERMITTALL  ### PERMITTALL	### ##################################	14	14			
##-31714/39 306 0.9-9-50 3 1 4 8-707-3008 1 1 1 8-707-3008 1 1 1 8-707-3008 1 1 1 8-707-3008 1 1 1 8-707-3008 1 1 1 8-707-3008 1 1 1 8-707-3008 1 1 1 8-707-3008 1 1 1 8-707-3008 1 1 1 8-707-3008 1 1 1 8-707-3008 1 1 1 8-707-3008 1 1 1 8-707-3008 1 1 1 8-707-3008 1 1 1 1 8-707-3008 1 1 1 1 8-707-3008 1 1 1 1 1 8-707-3008 1 1 1 1 1 8-707-3008 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PA-31/34/39   00-9-50   00-9-50   00-9-50   00-9-50   00-9-50   00-9-60   00-747	64 1 1	1 3365			
Vinval   Pit	DC-9-50   B-737-2008   B-737-2008   B-737-2008   B-737-2006   B-737-					
VIENAL (VIENAL)   FL	VIEWAL   B-737-200C   ALL TYPES   491	3 ' l				
VILENAL (VILENAL)   FLDEMESTIC   CV-590   167   162   162   162   162   163   164   165   16	Vinnal (Vernal)	1 1				
COMMUNITY TOTAL   COMMUNITY	Vernal			49534	48972	96
ALL TYPES   162   168   162   168   163   1634   1645   1634   1645   1634   1645   1634   1645   1634   1645   1634   1645   1634   1645   1634   1645   1634   1645   1634   1645   1634   1645	QC				i	
COMMUNITY TOTAL  ODMESTIC  OFFICE  OFF	CUMMUNITY TOTAL  ODMESTIC  CV-580  SERK-METRO 10  ALL TYPES  12  VEH/ONT  BURLINGT 'N (SURLINGTON INTERNATIONAL)  DL—DOMESTIC  DL—DCPESTIC  AC-111-200 ALL TYPES  DL—DCPESTIC  AC-27-200 ALL TYPES  AC-111-200 B-727-200 ALL TYPES  AC-111-200 ALL TYPES  AC-111-200 ALL TYPES  DE-DCPESTIC  CP-DCPESTIC  CP-DCPESTIC  CP-CPESTIC  ALL TYPES  CP-CPESTIC  ALL TYPES  CP-CPESTIC  ALL TYPES  CP-CPESTIC  ALL TYPES  CP-CPESTIC  ALL TYPES  CP-CPESTIC  ALL TYPES  CP-CPESTIC  ALL TYPES  ALL TYPES  CP-CPESTIC  ALL TYPES  CP-CPESTIC  ALL TYPES  ALL TYPES  ALL TYPES  ALL TYPES  ALL TYPES  CP-CPESTIC  ALL TYPES	1 '		:	195	70
SHEAK-METRO   10.00   1210   1213   1196   986	SAEAR-METAO   10				1034	99.
### ALL TYPES   1200   1200   1213   1196   986  #### BURLINGT N (BURLINGTON INTERNATIONAL)   AL—DOMESTIC   CD—930   1446   1404   1404   1404   1407	### ALL TYPES 12  ###################################	62	163	í		
BURLINGT'N (BURLINGTON INTERNATIONAL)  AL—DORESTIC  DI—DCPESTIC  DC-9-30  ALL TYPES  D177	BURLINGT IN (BURLINGTON INTERNATIONAL)  AL-DOMESTIC  BURLINGTON INTERNATIONAL)  DI-DCPESTIC  DC-9-30  ALL TYPES  AC-111-200  ALL TYPES  AC-17-200  ALL TYPES  ACT TYPES  PE-DUPESTIC  PE-DUPESTIC  C-33-30  F-27 SERIES  ALL TYPES  CP-DCPESTIC  B-737-100/200  ALL TYPES  CC-9-30  SAC-111-200  ALL TYPES  CC-9-30  S-727-100  S-727-100  S-727-100  S-727-100  G-159CPN  DMC-6  S03-40  G-159CPN  DMC-6  S03-40  G-159CPN  DMC-6  S03-40  G-159CPN  DMC-6  S03-40  G-159CPN  DMC-6  S03-40  G-159CPN  DMC-6  S03-40  G-159CPN  DMC-6  S03-40				1196	98
BUNKLINGTON INTERNATIONAL    AL—DDRESTIC   SAC—TIT—200   1884   92   1977   2024   1977   97	ALDOMESTIC   SAC-111-200   14   17   17   16   17   17   17   16   17   17					
BUNKLINGTON INTERNATIONAL    AL—DDRESTIC   SAC—TIT—200   1884   92   1977   2024   1977   97	ALDOMESTIC   SAC-111-200   14   17   17   16   17   17   17   16   17   17					
DL—DCPESTIC   DC-9=30   210   210   3-727-200   437   437   683   647   94   641   684   683	DL—DCPESTIC		1484	1		
DL—DCPESTIC	DL—DCPESTIC 0C-9-30 2 3-727-200 4 ALL TYPES 6  MC—DDMESIIC G-159CDM DNC-6 S03-30 5 F-27 SERIES 1 ALL TYPES 12  PE—DUPESTIC R-737-100/200 1 ALL TYPES 12  CO-9-30 4 CO-9-30 16 S03-30 5 F-27 SERIES 1 ALL TYPES 12  CO-9-30 16 S03-30 5 S03-30 5 F-27-100/200 1 ALL TYPES 12  CO-9-30 16 S03-30	52	52	:	1977	97
ALL TYPES   150   171	S-727-200   ALL TYPES   6   ALL TYPES   6   ALL TYPES   6   ALL TYPES   6   ALL TYPES   6   ALL TYPES   6   ALL TYPES   6   ALL TYPES   6   ALL TYPES   6   ALL TYPES   6   ALL TYPES   7	' '	1	1	•	•
ACDDMESTIC   G-159CDM   171	MC	137	437	1	647	94
DRC-6 349 349 503-30 545 545 545 545 545 545 545 545 545 54	DNC-6 503-30 F-27 SERIES ALL TYPES  PE		•			
PEDLMESTIC	PE	349	349	1 4		
PEDLMESTIC   R-737-100/200   153   153   150   153   94	PE	159	159	) '	1274	91
CP	ALL TYPES  CP	153	153			
CLAMMINITY TOTAL   DEMESTIC   SAC-111-200   441   441   1694	ALL TYPES  CUMMUNITY TOTAL  DOMESTIC  DOMESTIC  SAC-111-200  G-9-30  18-727-100  G-159CM  DHC-6  503-40  F-27 5CRIFS	153			153	91
CC-9-10   1694	COMMUNITY TOTAL UNMERTITE OF STATE OF S	3 09 '	399	411	399	96
S-727-100   52   52   52   52   52   52   52	3-727-100 8-727-200 9-159Cm DHC-6 503-40 6-27 55RF5	694	1694	• '		
C-159CP	G_159C/N DHC-6 533-40 F-27 5'R1F5	52	54	t		
S33-00   545   5	503-40 F-27 SSRIFS	171	345	• .		
### ##################################		545	545	;		
VILGINIA  CHANLITTESVILLE  (CHANLITTESVILLE-ALBERMAPL)  FIDEPESTIC  YS-11  AV  40  1-737-100  67  ALT TYPES  41  42  2132  2237  2118  9		552	552	?	4 39 (	, ,
CHARLITESVILLS AV 40 (CHARLITESVILLS-ALBERMAPL.) FIDEPESTIC YS-11 AV 40 (CHARLITESVILLS-ALBERMAPL.) FIDEPESTIC YS-11 AV 40 (1-737-100 AT AT AT AT AT AT AT AT AT AT AT AT AT	WW CINIA	·-				
(****CPT)   SYLLE-ALBERMAPL, )   FID(PFSTIC   Y5-11   4V   40   40   40   40   40   40   40	A1.01448					
12-737-130 005 0 07 07 07 07 07 07 07 07 07 07 07 07 0	CHARLETTE TO THE CONTRACT TO SI DISPLANTE TO TA-11					
ALL TYPES	N-727-100	67	•	7	211	9 94
	1	117 U	4434	,,		

# TABLE 7 ARCHAFT DEPARTURES SCHEDULED AND ARCHAFT DEPARTURES PERSONNED. BY TYPE OF OPERATION, BY ARCHAFT TYPE, BY COMMUNETY, AND BY CAMBER 12 MUNTHS ENDED DECEMPER 21, 1982

Area, state or country	0	Type		departures perfor		D. sarr		No peri
Community (Airport name)	Carnet and type of operation	of aircraft				(hyartujet schedujet		1.64
			Scheduled service	Nameheduled service	Al) services		Aum/e-	di tare
-1-1-1-1 A. 1			4 _	5	6	7		
UBV.VILLE IGANVILLE HUNIT	NEDUMFSTIC	PA-31/34/39			14			
CAMPIECE ACMIT	110c#1311C	EMBRAFF ALL TYPES	14 473 487		473 487	51.7	44.7	94
rngha irg		ACL SIVES	401		40.	,,,	π.	
LYNCHEURG MUT./PRESTON GLEN FLD)	PIDEMESTIC	45-11 4-737-100/200	51 1352	1 3.	51 1355			
		8-727-203 8-727-100	1		1			
		ALL TYPES	1406	3 1	1409	1452	1401	96
ExPRI NEW/HAMPTON/WILLBG/YKTN (PATRICK HENRY)	ALDEMESTIC	JC-9−30	1					
		ALL TYPES	1		i			
	LA BOPESTIC	B-727-200 ALL TYPES	1	[ 	1			
COMMUNITY TOTAL	DCMF211C	DC-9-30			1			
		8-727-200 ALL TYPES	1 2		,			
VURFUEK / VA BOH /PTS + TH /CHT SAPKE		2.777-1-10	377		37/			
INDREATER REGINAL)	AADCHESTIC	8-727-100 8-727-200 ALL 14PES	15		15 392	404	3+1	9,
}	AKDCMESTIC	F-28-40Cu/300	563		56)	41.4	,	,
	ar serialis	UC-9-10 ACL TYPES	35 658	i	95 656	654	658	10
	ALUCMLSTIC	8AC-111-20J	2023		252 5	<b>-</b>		
	.,	0C=9=3 <b>0</b> 5~72 <b>7</b> ~130	2557	2 1	27 19			
		ALL TEPES	4430	3	4435	4552	4427	9
	¿A~DIR°STIC	3(~9~30 110~9~50	[4]. 266		1417 286			
		H-727-100 H-727-1010/05	707 130	1	70s			
		3-727-240 ALL TYPES	3814	7	3284 3623	1474	1786	9
	CIDLMSIIL	00-9-10 00-9-30	32 450	1	32 451			
		ALL TYPES	402	i	462	493	482	9
į	FFDCMLSTEC	8-727-130	36 1	·	30 L			
!		ALL TYPES	37		37	36	33	. 9
; 1	PEDOMESTIC	8-737-100/200 ALL TYPES	1240 1240	3	1243 1243	1261	1231	9
,	PIDEMESTIC	0-137-100/200	8222	34	8256			
		8-727-100 8-727-200	618 1883 10723	34	1883	10874	10666	
	UADOMESTIC	ALL TYPES 8-737-100/200	462	37	16757	100/4	1000	"
j	CFBCRESTIC	8-727-140 8-727-200	537 994	2 2	539 996			1
		ALL TYPES	1993	•	1997	5018	1992	
COMMUNITY TOTAL	DOMESTIC	8-727-100 3-727-200	2385 4175	:	2389 4179			Į.
		F~28-4000/600	563 127	1	563 127			1
		0C-9-30	2025 4159	3	2023			
		0C-9-50 8-727-100C/QC 8-737-100/200	285 130	1	788 131			
(		ALL TYPES	5924 2377 <b>4</b>	37 49	9961 23823	24190	23666	¥
KICHMOID ERICHARD E RYPU FLYING FIFLD)	AKDCMESTEC	F-28~4000/600	1	)	1			
		ALL TYPES	i		i	ı	1	10
ļ	FADEMESTIC	0C-9-30 DC-9-50	1353 530		1553 530			
j		4-727-100C/QC	557	1	31 31			
,		B-727-200 ALL TYPES	864 3209	5	969 3215	3206	3156	9
1	FIDL#ESTIC	75-1) 8-737-100/200	6673	14	1 6687			
Į.		8-727-100 8-727-200	350 974		380 974			
		ALL TYPES	6058	14	8042	8091	7945	9
	FDCMF211C	8-737-100/200 4-727-100	432 261	2 '	<b>43</b> 2 263			
		8-727-200 0C-8-61	5.71	•	231			
		OC-8-71 ALL TYPES	924	1 '	931	935	920	9
	ATDONEZILC	PA-31/34/39	187		187			
		ALL TYPES	1487 1674		1487	1736	1674	9
CUMMUNETY FORAL	9C#6841C	F-28-40 J0/600 UL-9-30	1 1553		1953			
· · · · · · · · · · · · · · · · · · ·		UC-9-50 0-727-1J0	5 30 5 30 6 72	: 3 j	530 875			
! !		8-727-100C/QC	31 2069		31 2074			
İ		45-11 8-737-100/200	7105	14	7119			
Ť								

## TABLE 7 ARCHAFT DEPARTURES SCHEDULED AND AMCHAFT DEPARTURES PREFORMED, BY TYPE OF OPERATION, BY AMCHAPT TYPE, BY COMMANMEN, AND BY CAMERIE

12 HORTHS ENDED DECEMBER 31, 1982

		Type	Total	departum perform	erd .	D	Schedulet /	
Area, state or country Community (Airport name)	Carner and type of operation	of autoreft	Scheduled service	Nonecheduled service	All Metykes	Departues : scheduled	Number	Percent of Separture a teduke
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	· · · · · · · · · · · · · · · · · · ·	· i	4	s ··· ;	6	÷ :		,
CHRUMITY TUTAL	DOMESTIC	(CONT.) DC-8-bl DC-8-71 PA-31/14/39 EMBRAER ALL TYPES	101 74.7 13810	\$ \$	1 137 1461 13861	1 <b>396</b> 9	13670	VP.04
RCANURE HUNE)	PINONESTIC	YS-11 3-737-100/200 8-727-100 4-727-200 ALL TYPES	71 8064 763 65 8569	23 °	17 8087 763 65 8442	4274	8 96 C	47.1
MASHINGTON	- <del>-</del>			'				
MUSES LAR! (GRANT CLUNTY)	CZ-DUMESTIC	PILE TANTE FREWERFER PILEAS PI	403 53 3 449		407 93 1 499	541	444	92.2
	No INTERNATIONAL	J-747 ALL TYPES	,		2 2			
CUMMUNITY TOTAL	DUMESTIC	3H-99 Emdraer Swear-mftko All Types	401 43 3 449		40 · 97 · 3	541	494	97.
	INTERNATIONAL	8-747 ALL TYPES	,		2			
	107AL	DH-99 LMBRAER SHEAR-METKO H-747 ALL TYPES	403 53 3 2 501		403 43 3 2 501	<b>%</b> 1	459	92.
PASCU/KENNEBICK/ARCHLANU [12]-CITIFS]	C r-DOMESTIC	BH-99 BAE-748 EMBRAER SMEAR-METRO SC-7 ALL TYPES	: 1623   316 277 101 485 2795	,	1624 316 272 101 485 2800		799 ي	97.
	RC~DCMESTIC	JC-9-10 JC-9-30 ALL TYPES	6 30 20 50 26 80	; `	630 2050 2680		2633	91,
	hAOCMESTIC	R-737-100/200 R-727-200 ALL TYPES	15. 60:	•	450 153 6G3		603	98
CUMMUNITY TOTAL	LERESTIC	241-97 0AE-748 E-MBKAER S-MERM-METPO SC-7 0C-9-10 0C-9-30 8-727-200 ALL TYPES	162 31: 27: 10 48: 63: 205 45: 15:	8 2 1 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1624 318 272 101 485 536 2050 450 153 6083		<b>6</b> 035	98
P. M.L. HAN/MUSCUM REGIONALI	C?uCMESTIC	BH-99 BAE-748 EMBRAER SHEAR-METPO SC-7 ALL TYPES	92 13 20 51 25 203	8 8 1	92 131 204 51 254 203		203:	7 91
RICHLAND ERICHEANDI	C3DOMESTIC	SH-99 ALL TYPES	20		50	1 L 246	20	ı <b>6</b> 1
SEATTLE/TACOMA (BOEING FIELD INTL.)	UN	8-127-200 ALL TYPES		1 1	' :	: ı	1	100
1	OLOCMESTIC	8-723-260 ALL TYPES		2		2		
	F1DCMESTEC	PUC-8-61 ALL TYPES		2 '		2		
1	NN	8-727-200   PB-747F   DC-10-40   ALL TYPES	) 	1 3	İ	1 3 0 t	1	8 100
	PSDEMESTEC	N-737-100/20 ALL TYPES	0	2 1		2 2		2 100
	RCOOMESTIC	DC-9-30 DC-9-10 ALL TYPES		3 5		? 3 5		
	uaoenestic	B-777-200		<b>:</b>	ŀ	:	ı	3 100
	ha DONESTIC	B-727-200 ALL TYPES		4			,	3 106
	NEDCMESTIC	W-131-570F		1		i		
ALKPORT TOTAL	DOMESTIC	9-127-200		17.		2		

### TABLE 7 AIRCRAFT DEPARTURES SCHEDULES AND ARCRAFT DEPARTURES PROFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE BY COMMUNITY AND BY CARRIED

12 MONTHS ENDED DECEMBER 31, 1982

Comparison	L	Area, state or country		Тург	Total departures performed		emed		Scheduled	f departures picted
ALTERNATIONAL SAME SITE CONTROL STATE OF THE PROPERTY OF THE P		Community (Airport name)	Carrier and type of operation	of	Scheduled	Nonetheduled		Departure scheduled		Percent of departures
	L	1 1		THE E		5 5	· 6	7		
	3 4 5		DUMESTIC	04-747F UC-10-40 8-737-100/200 0C-9-30 DC-9-10 8-737-200C	1	.	ī	17	17	100.00
A50	10 11 12		AADOMESTEC	3-727-200	847 1319	į	#37 1319			
	14 15 16 17		asdunestic	8-727-100 8-727-200 3-737-100/200	∠031 396a 112	11 25 4	2042 3991 116	6420		
CL	20 21 1 22		BADLMESTIC	8-727-100C/QC 3-727-200	615		el 5			
### ALL TIPPS	24 25 26		. ccDomestic	8-727-100 8-727-200	6d . 754		68 757	632	625	98.89
	2N 29 30		C2DUMESTEC	ALL TYPES	1433 637	3	1483	1503	1479	98.40
	32 33 34 35			FMBRAER SWEAK-METPO SC-7	355 63 614	2	35 y 60 61 4	70e 1	2621	01.90
	36 39 40			L-1011 ALL TYPES	1615 3577		1615 1577	3021	3575	99.72
Comparison   Com	42 43 44 45		EADCHESTIC	8-727-100C/QC 8-727-200 L-1011 A-3008	53 548 916 560		53 548 916 584	***		
FL	48 48 49 50	:	E7DEMESTIC	UC-9-30 6-727-100	62	1	62 1			
	52 53 54 55		FEDOMESTIC	DC-9-30 DL-9-10	1 5	4	1 5	856	<b>6</b> 52	99.30
61	58 58 58 60			*UC-8-63F #3-747 #8-747F	326 9 11	i	121 9 11			
66	62 63 64 65		F1INTERNATIONAL	*DC-8-63F *8-747F	1	1	1	514	465	94.35
73	67 68 69 70 71		+TTCTAL	*0C-8-63F *5-747 *5-747F	326 9 12		328 9 12	514	435	94.35
Ro	73 74 75 76 76 77 78 79		AbDUNESTIC	8-727-200 UC-10-40 8-747 #8-747F 8-747F	3144 336 320 63		3144 336 320 63	8441 :	8249	97.72
86   NpTOTAL   A-727-100   5   5   5   6   8   7-727-200   4405   1   4406   8   8   7-727-200   4405   1   4416   8   8   7-747   9   9   9   1   9	81 82 83		No I NTEKNAT 10 MAL	#8-747F 15-747F ALL TYPES	90 14		90 14		66.0	99.39
ST   ST   ST   ST   ST   ST   ST   ST	86 87 88 89 90 91 91			6-727-160 9-727-200 0C-10-40 0-747 98-747F C-747F	4405 3144 900 410	11	4406 3144 911 410 77	9105	1909	97.84
PA	93 94 95 96		(CDOMESTIC	8-737-100/200 90-9-80	1447 523	7	1455 530			
100	96 99 100	1		R-727-200 R-747 In-747	83 74 4		83 74			
100 110 PAT-11AL 8-727-100 166 160 111 S-727-200 83 63	103 104 106 106 107		FAINTERNAT FORME	8-747 [-1011-500 Th 9-7475P	76 169 1		76 169 1			
	160 110 -		PAT1/3 AL	8-727-100 3-727-200	104		160	242	234	97.52

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#### TABLE 7 ARCRAFT DEPARTURES SCHEDULES AND ARCRAFT SEPARTURES PERFORMED, BY TYPE OF CHEMATION BY ARCRAFT TYPE BY COMMUNITY AND BY CASHIE

	Aren, state or country		! Туре	Total	departures perfe		i _	Scheduled comp	deted
1	Community (Airport name)	Carrier and type of operation	of sircraft	Schoduled	Monacheduled service	All	Departures on the scheduled	Number	Percent departs
		<del></del>	3	4			· • •		- rhrdu
	SEATTLE-TACOMA INTERNATIONAL	PATOTAL	(CONT.)	<del></del>	+		- ' - +		
			08-747 L-1011-900 TR	169	•	169			
			8-7475P ALL TYPES	1 573		577	360	554	9,8 .
		PS DOMESTIC	8-737-100/200	252		252	~~	,,,,	7.04
		73 4445710	8-727-100 DC-9-80	77 261	}	77 261			
			8-727-200 ALL TYPES	1409 1999	2 2	1411 2001	2005	1994	99.
		ACDOMESTIC	DC-9-10	3333	1	3334	2007	1770	***
		1 20 20 20 20 20 20 20 20 20 20 20 20 20	DC-9-30 DC-9-50	5595	3	5598			
			8-727-290 DC-9-80	2222		2222			
			ALL TYPES	11156	•	11100	11500	11025	97
		#VDEMESTIC	L-188A/C YS-11	103		103			
			ALL TYPES	105	1 1	105	106	105	99.
		16 DOPESTIC	L-1011 8-707-1008	357 1		357 1			
			8-707-3008 ALL TYPES	1 359		1 359	364	359	98.
		UADCPESTIC	8-737-109/200	259	i	299		33.4	**
		UP DEFESTIC	8-727-100 8-727-200	1228 8345	19	1247 8351			
			0C-10-10 8-747	1570	1	1570 152			
			00C-8-50F 0C-8-61	491 849	8	499 858			
			DC-8-71 8767-200	74 85	2	76 85			
			ALL TYPES	13092	45	13137	13261	13053	96
		NA	8-727-200 DC-10-10	4439 766	•	4443 766			
			0C-10-30 8-737-100/200	571 267		571 267	: 1		
			ALL TYPES	6043	•	6047	6086	6037	99
		ME DCMF211C	8-737-209C n-727-100	1848 1134	1 2	1849 1136	1		
			ALL TYPES	2982	3	2985	3006	2955	98
	AIRPORT TOTAL	DOMESTIC	8-727-100 8-727-200	56 94 300 72	34	5728 30110			
			8-737-200C 8-737-100/200	2162 3229	13	2175 3241			l.
			8-727-100C/QC DC-10-10	55 2989	3	2992			
			8H-99 BAE-748	669 379	ž	611 379	1		1
			EMBRAER SWEAR-METRO	359 60	i i	359			{ 
			SC-7 L-1011	614 2888		414 2888			!
		•	A-3008 DC-9-30	580 5658	3	580 5661			i
			DC-9-10 DC-8-61	3336 183	i	3339 163			ĺ
			0DC-8-63F 08-747	326 13	1	327 13			
			08-747F DC-10-40	331 3144		331 3144			,
			B-747 B-747#	561 63	1	562 63			i
			DC-9-80 DC-9-50	786	7	793 4			:
			L-188A/C YS-11	103		103			İ
			8-707-1008 8-707-3008	1	1 1	1			
			*DC-8-50F DC-8-61	491 849	8 9	499 858			;
			DC-8-71 8767-200	74 65	2	76 85			
			DC-10-30 ALL TYPES	571 66274	134	571 66408	66998	65745	98
		INTERNATIONAL	*DC-8-63F		1	1			
			08-747F 8-747	91 640	11	91 651			i
			8-747F L-1011-500 TR	14 169		149			
			B-747SP +9-747	1		1	i i		
			ALL TYPES	715	16	931	906	896	. 98
		TOTAL	9-727-100 8-727-200	56 94 300 72	34	5728 30110			
			3-717-200C 8-737-100/200	2162 3229	13	2175 3241	į		
			8-727-100c/QC DG-10-10	55 2989	3	2992	1		
		!	8H-99 BAE-748	609 379	2	611 379			
			EMBRAER SHEAR-METRO	359 60	:	359 60			
			SC-7 L-1011	,,,,,	;	2888			
		1	A-3008 DC-9-30	580 3658	3	580 5661			
			0C-9-10	3336 183	: 1 <sub>1</sub>	1339			
		ı	60C-8-63F	326 13	2	328			
			●n-747F	422		427			

### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE BY COMMERCY, AND BY CAREER

12 MGRENS ENDED DECEMBER 31, 1982

Area, state or country	Carrier and	Туре			partures performed  Departures			completed		
Community (Airport name)	type of operation	of aurcrafi	Scheduled service	Nonetheduled service	All	acheduled	Number	Percent of departures scheduled		
		3				7		. ,		
IRPLRT TUTAL	TCTAL	(CONT+)			7944					
		DC-10-40 B-747	3144 1201	12	3144 1213					
		8-747f DC-9-80	77 786	,	77 793					
		L-1011-503 TR	169		165					
		DC-9-50 L-148A/C	103		103					
	1	YS-11 B-707-1008	2		2 1					
	1	5-707-300R	1 +91		499					
		0C-8-61 DC-8-71	849 74	2	858 T6					
		8767-200 nc-10-30	85 571		85 571					
	Ì	ALL TYPES	67109	150	67339	67904	66641	98.14		
EMCCHURE AFRI	FTDOMESTIC	05-747F ALL TYPES	1 L		1					
COMMUNITY TOTAL BY CARRIER	AA DOMESTIC	8-727-100	837	ì	837					
		8-727-200 ALL TYPES	1319 2156	1	1319 2156	2174	2155	99.12		
	ASDOMESTIC	8-737-190/200	112		116					
		6-737-200C 8-727-100	314 2031	12	326 2042					
	1	6-727-200 ALL TYPES	3966 6423	25 52	3991 6475	6420	6267	97-61		
	en	6-727-100	8	"	4	342.0	0201			
	- Caregino	8-727-100C/QC 8-727-200	2 616	1	2 616					
		ALL TYPES	626	:	626	633	626	98.89		
	CCDUMESTIC	8-727-100 8-727-200	69 759	į i	68 759					
		DC-10-10 ALL TYPES	653 14 <i>8</i> 0	3	656 1483	1503	1479	98.40		
	C2DOMESTIC	RH-99	609	2	611	<b>-</b>				
		BAE-748 EMBRAER	379 359		379 359			ř i		
		SWEAR-METRO SC-7	60 614		60	į		k .		
		ALL TYPES	2021	5	2023	2063	5051	97.96		
	DIDOMESTIC	8-727-200 L-1011	1964 1615		1964 1615			1		
		ALL TYPES	3579		3579	3621	3575	98.72		
	EADOMESTIC	A-3008 R-727-100	580 140	1	580 141	!		ļ		
		8-727-100C/QC 8-727-200	53 548	'	53 548	Ì		i i		
		L-1011 ALL TYPES	916 2237	1	916 2238	2283	2224	97 56		
	E 7DGMESTIC	00-9-30	67	•	62	2203	2226	97.50		
		8-727-100 ALL TYPES	62	1	63	62	62	100.00		
	FL-~-DOMESTIC	8-737-100/200	852	1	852	v.	02			
	DUNCALIC	0C-9-10 DC-9-30	5 1		5					
		ALL TYPES	858	!	856	856	85 2	99.30		
	FTDCHESTIC	#8-747 #6-747F	9	, !	15					
		*DC-8-61	165 326	1	185 327	i ,				
		ALL TYPES	532		533	51 4	485	94.35		
	F1INTERNATIONAL	08-747F 00C-8-63F	1	1	1 1					
		ALL TYPES	ι	i	2 :					
	FITLIAL	#8-747 #8-747F	9 13	1	13					
	<u> </u>	*0C-8-63F	185 326		185 i 328 i					
		ALL TYPES	533	2	535	514	485	94.3>		
	NhORPESTIC	8-727-100 3-727-200	5 4411		4412					
		DC-10-40 8-747	3147 336		3147 336					
		8-747F -0-747F	63 321	į į	63 321					
		ALL TYPES	8283	1	82 84	844 9	3257	97.72		
	N=INTERNATIONAL	B-747 B-747F	564 14	11	575 14					
		OR-747F ALL TYPES	02 866	11	90 679	664	660	99,39		
	NoTOTAL	3-727-100	5	!	5					
	1	8-727-200 DC-10-40	4411 3147	1	4412 3147					
		8-747 8-747F	900 77	11	91.1 77					
		08-747F ALL TYPES	411 8951	12	411 8963	9113	891.7	97.84		
	. CCDOMESTIC	8-737-100/200	1947		1455					
		DC-9-80 ALL TYPES	523 1970	15	530 · 1985	2021	1901	94.04		
	FADOMESTIC	A-727-100	166		166					
		6-727-200	8.5	•	83					

## TABLE 7 AIRCRAPT DEPARTURES SCHEDULED AND AIRCRAPT DEPARTURES PREFORMED, BY TYPE OF OPERATION, BY AIRCRAPT TYPE, BY COMMUNITY, AND BY CARRIER

Area, state or country		Туре	Total d	lepartures perform	ncheduled dep complete			
Community (Airport name)	Carrier and type of operation	of surcinft	Scheduled 1	Nonetheduled service	All All	Departures scheduled	Number	Percent departu schedos
			- 3.22	· · · · · · · · · · · · · · · · · · ·	• ;	7 :		9
COMMUNITY TOTAL BY CARRIER	PADUPESTIC	(CLMT-) 9-747	74		74			
		AB-747 ALL TYPES	327		327	318	31.0	100-0
	FA [ATERNAT JONAL	L-1011-500 TR	16)		169 76			
	ļ	8-747 88-747 8-7475P	76	• .	7			
		ALL TYPES	246	•	250	242	234	97.
	PATOTAL	8-727-100 8-127-200	83		166 83	: :		
		L-1011-500 TR 8-747 98-747	169 150	•	169 150	l		
		B-7475P ALL TYPES	573	•	577	560	554	98.
	PSDOMESTIC	B-737-100/200	254		254			
	1	0C-9-80 8-727-100	261 77		261 77			
	ļ l	S-727-200 ALL TYPES	1409 2001	2	1411 2003	2007	1998	99.
	RCDOMESTIC	DC-9-10 DC-9-30	3336 5597	1 j	3337 5600	i		
	}	DC-9-50 DC-9-80	2	-	4 2			
		8-727-200 ALL TYPES	2222 11161	• ]	2227 11145	11260	11025	97.
	# V DOMESTIC	YS-11 L-188A/C	103		193			
		ALL TYPES	105	1	105	106	105	99.
	1 m DOPESTIC	L-1011 8-707-1008	357	-	357 I			
		B-707-3008 ALL TYPES	359		1 359	364	35.9	98.
	UA	8-737-100/200 8767-200	299		299 85	i i		i
		8-727-100 8-727-200	1228 8349	19	1247 8355			!
	ł	DC-10-10 B-747	1570 151	1	1570 152	l i		
	{	0C-8-61	492 849 74	9 2	499 838 76	1		:
	<b>(</b>	DC-8-71 ALL TYPES	13096	45	13141	13264	1 305 6	98.
	WADOMESTIC	B-737-100/200 B-727-200	267 4443	•	267 4447	1 1		
		DC-10-10 DC-10-30	766 571		766 571			-
	beDOMESTIC	B-737-200C	6047 1849		6051 1850	6089	6040	99.
	PE	B-727-100 ALL TYPES	1134 2983	2	1136 2986	3006	2955	98.
COMMUNITY TOTAL	DD#EST1C	8-727-200	300 89	38	30127	1		
		90C-9-61 98-747F	185 333		185 333 3147	1 1		İ
		0C-10-40 8-737-100/200 0C-9-30	3147 3231 5660	12	3243 5663	! !		1
		DC-9-30 DC-9-10 8-737-2000	3341 2163	13	3 <b>34</b> 2 2176	}		į
		8-727-100 8-727-100C/QC	5694 55	34	5728 55	}	1	
		DC-10-10 BH-99 BAE-746	2989 609 379	3 2	2992 611 379	}		1
		EMBRAER SWEAR-METRO	359 60		359 60			
		SC-7 L-1011	614 2888	}	614 2888			1
	1	4-3008 ***********************************	580 326	1	580 327 13	}		i I
		5-747 8-747F	13 561 63	1	562 63			i
	}	DC-9-80 DC-9-50	786	7	793	\		ĺ
		L-180A/C	103	[	103 2	1 1		1
		8-707-1008 8-707-3008 *DC-6-50F	493		1 1 499			Í
		DC-8-61 DC-8-71	849 74	2	858 76	1		{
		8767-200 DC-10-30	85 571		45 571		,	1
	I NTERNATIONAL	ALL TYPES	66306	134	66440 1	Į i	65762	78.
	I MIERMATIEMAL	9DC-8-63F 98-747F 8-747	91 640	11	91 631	(		ĺ
		8-747F L-1611-500 TR	14		149	: }	}	i
		8-7475P	1		1			
	****	8-727-200	915 30089	38	931 36127	1	894	98.
	TOTAL	90C-8-61 98-747F	185	"	185		]	1
		DC-10-40 8-737-100/200	3147 3231	12	3147 3243		}	1
	1	DC-9-30	3660	3	5443	1	1	1

#### TABLE 7 ARCHAFT DEPARTURES SCHEDULED AND ARCHAFT DEPARTURES PREFORMED, BY TYPE OF COMMUNITY AND BY CASSIER

L			_	Total	departures perform	erd .		Si-beduied c mespi	k-partures cted
: ;	Area, state or country Community	Carrier and type of operation	Type of				Departures :		
·	(Auport name)	type or operation	aircraft	Scheduled	Nonetheduled environ	Ali		Sumber	Firent of departures when used
No.			<u> </u>	· · •		· .			9
	COMM SKITY TOTAL	TCTAL	(CONT.)		• •		•		
2	COMPACT TOTAL	10142	0C-9-10 3-737-200C	3341 2163	13	3342 2176			
3 4		1	8-727-100 8-727-100C/0C	5694	34	5728 55			
. 6			DC-10-10	29 <b>8</b> 9 ;	3	2992			
. :		· !	8H-99 8AE-748	609 379	Z	641 379			
		1	EMBRAER SWEAR-METRO	359 60	!	359			
11			SC-7	614		2888			
12			L-1011 A-3008	2688 580	1 29	580			
14		i	+0C−8-63F +8-747	326 13	2	326 17			
16			8-747 8-747F	1201 77	12	1213			
18			DC-9-80 L-1011-500 TR	786 169	7	793 109			
19 20			B-7475P DC-9-50	1	ì	1			
21			L-188A/C	103	ļ .	103			
23			45-11 8-707-1008	2	!	Z l			
25 26		:	8-707-3008 #UC-8-50F	491	8	1 499			
27		1	0C-8-61 0C-8-71	849 74	9	858 76			
28 29			8767-200 30-10-30	85 571	1	85 571			
30 31		1	ALL TYPES	67221	150	67371	6792i	66658	98.14
32	SPUKANE		8#-99	561		561			
34		C2DURESTSC	EMBRAER	178	!	178			
36		1	SMEAR-METRO	543 105	1	543 195			
38		j	ALL TYPES	1367		1307	1522	1 30 7	\$1.13
40	· ·	FL-~-DCMESTIC	8-737-100/200 ALL TYPES	2116 2116		2116	2160	2112	97.77
41	1	ANOCHESTIC	8-727-100	•					
44	Į.	1	8-727-200 0C-10-40	5119 157	,	5119 157	· :		
45			8-747	3		3		4 394	
47			ALL TYPES	5283	)	5283	5418	5214	97.43
49	i i	RCDOMLSTIC	) 06-9-10 } 06-9-30	1468 2159	)	148 <i>9</i> 2159			
51	1	!	0C-9-50 8-727-200	1 143	1	143			
52		-	ALL TYPES	3791		3191	3676	3721	97.00
54 53		UADOMESTIC	B-737-100/200	615		815 638	. }		
55			8-727-100 8-727-200	635 451	3	452	1		
56	1		DC-8-61	2	j	2			
60	·		ALL TYPES	1904	5	l 1909	1926	1900	98.65
61	t İ	SADOMESTIC	8-737-100/200	346	}	340	j		
64	1	an burestic	8-727-200 ALL TYPES	427 175		427 773	793	173	97.47
65	1	00#55345	}	-	1	561	)	.,,	,,,,,
67		DOMESTIC	BH-99 F 4BRAER	561 178	1 1	178	<u> </u>		
66	ı İ		SWEAK-METRO SC-7	543 105	1	543 105	i i		
71	1	}	8-737-100/200 8-727-100	3277 639	3	3277 642			
72	r II		8-727-200 0C-10-40	6140 157	1	3141 137	į i		
75	i [		8-747 DC-9-12	3	)	1488			
76			UC-9-30	1468 2159	1	2159			
79	s		0C-9-50 *0C-8-50F	2	1	1 2			
86	li		DC-8-63 DC-10-10		1	ì	,		
82	li		ALL TYPES	15254	• !	15255	15655	15172	96.91
84	THALLA WALLA ( ITY ( CIMITY)	CZDOPESTIC	6H-99	1147	2	1148	١.		
84	)		BAE-748 EMBRALA	201 258	1 1	201 259	<u> </u>		
81	) <u> </u>		SWEAR-METRO	350 179		350 179	(		
94	Li		ALL TYPES	2135	2	2137		2135	97.39
91	NENATCHEE						1		
( %	I PANGECKN FIELDI	C I DEMESTIC	8:1-99 E 488.4EX	465 185		465 185			
9.	) '	}	SHEAR-METRO	654	1 1	654	101	654	92.37
9	W 82 1 W 2	1		ĺ			1		
94		LIULPESTIC	RH-99 BAE-748	1200	' '	1200 364	l .		
10	)		EMBRAER	418		416	:		
100	}	1	SHEAR-METHO SC-7	125	1	125 510			nc =-
10	١,	1	ALL TYPES	2617	Į.	2617	2707	264.7	46.74
10	N .	HCOCPESTIC	3C-9-10 □ 0C-9-30	263	1	3 C S			
10	•		ALL TYPES	201	1	207	21.7	1-19	21.70
100	Z. MMICHAEL POLYAL	DL#ESTIC	48-99	1200		1200			
111		20.13114	64E-748	364	!	364			
1	<del>-</del>	ì							

#### TABLE 7 ABICRAFY DEPARTURES SCHEDULES AND ABICRAFY DEPARTURES PREPORMED, BY TYPE OF CHEMICAN BY ANICHAFT TYPE, BY COMMUNITY AND BY CARRIED

Ares, sta	ue or country		Type	I otar	departures perfo		_	whiteholder (min)	sir text
Commu	nuty rt name)	Carrier and type of operation	ol aucraft	Scheduled service	Nonacheduled service	All	Departures scheduled	Samber	forces departs whede
	1	:		4 = -	5			•	9
OMMUNITY TOTAL		DOMESTIC	(CDNT_)		,			į	
			FMBRAER Swe Ak-Metro	418 125		125			
			SL-7 DC-9-10	510		\$10			
			0L-9-30 8-727-260	203		209			
			ALL TYPES	2824		2824	2922	7816	90.
MEST VIRGINIA									
		•							
ASHLANO/HUNTII (IRI-STATE/WAI	IGTUM KER-LUNG FIELUI	ALDOMESTIC	BAC-111-200	248		248			
			0C-9-3G 8-727-100	607 20	i	7.0 8.04			
			ALL TYPES	845	1	800	886	86 2	97.
		PIDEMESSIE	8-737-100/200 8-727-100	1535 349	<b>#</b> 1	1546 349			
			A-727-200 ALL TYPES	1886		1897	1980	1867	94.
COMMUNETY TGT		DEMESTIC	BAC-111~200	248	• • • • • • • • • • • • • • • • • • • •	248			
COMBRETT TOTA	ı	O: NE311C	nc~ <b>9−3</b> a	BOF	ţ	804			
			8-727-100 8-737-100/200	359 1535	13	359 1546			
			8-727-200 ALL TYPES	2751	12	2743	2866	2724	95.
CHARLESTON/DU	1448								
(KANAUHA)		AL DEMESTIC	BAL-111-200 DC-9-30	395 578	6	395 584			
			B-727-100 ALL TYPES	10 963	6	10	912	975	98,
		PIDIMESTIC	R-737-100/200	4173	16	*163	***	***	7114
		6101 M(2)11	R-727-160	2	13	15			
			9-727-200 ALL 34PES	30 4265	2.3	3C 4228	4278	4186	91.
COMMUNITY TO I	ı.	Dr.MF211C	BAC-111-230	355		345			
			JC-9-30 B-727-100	578 12	ه د (	584 25			
			#~131~100/200 #~127~200	4173 30	10	4133 30			
			ALL TYPES	5188	50	5217	5170	5161	97.
GANBRICKINKT	LPHR SPGSZLEWBRG	F1-~00#E5331	P-137-100/200	1053	19	1073			
10-77-831- 97	26.1.6.1.7	FI DURES SS	8-727-100	2		1072			
			ALL TYPIS	1056	19	1074	1082	1052	47.
*12CCN51#									
EAT CLASEF									
TEAU CLAIRE M	INTC TPAL I	RCDEMESTIC	EV-580	289 165		210 165			
			J(−4−30 D(−9−50	1329 676		1029 61t			
			ALL TYPES	2152		2152	5144	2117	24.
GREEN BAYZELER LAUSTIN-STRAUR		CubuMESTIC	8-727-100	235		232			
			3-121-200 ALL TYPES	472 707		472 307	12:	796	31.
		RCDEMESTIC	' CV~580	710		70.		0	
		er maneraler	DE-9-10 15-4-30	110 32 1905		32 170			
			)(~9~5:)	3861	3	3869			
			8-727-200 0u-9-80	)		10			
			ALL TYPES	(51)	12	<b>95 5 1</b>	664 3	6 364	yn,
COMMPNETA 1: 1	<b>1</b> 1	J* #1 553 C	4~727-100 9~727-203	235 475	,	295 482			
				710		71.0 32			
			) -9-30 21-9-50	1965 5967	,	1905 3865			
			0C-9-80 ALL 1YD: 3	1/26	12	2007 5	7371	1000	74
1.4.640.6			PER JETS	1//6	17	, - , -	1,111	.0-0	7-7
- ER GRAJS - EEG G < 55 MYG	1)	ILur MESIIL	SHEAR-MET U	9.17		93.		01.9	
		_	VEF 146.2	934		414	1013	nių	• • •
		pi-u-mestic	44-240 14-240	141	1	642 338			
			71 -9-30 110-9-50	#58 1024	1 2	455 1026			
			ALL TYPES	2812	•,	2865	2517	7614	46.
COMMUNITY TO:	a)	gr#cST1€	CAFAR-METT )	9 44 641	1	434 842			
			05-9-10 05-9-10	137 8+R	;	,34 659			
			JC~9~50	1624	7	1326	****	. •• •	
			ALL TYPES	7797	,	3.04	1425	⇒ <b>7</b> 5 ±	٧٩.
MADIS N Elkuax Fielof		++ JC#E571L	c-717-100/200	112		714	_		
			ALL TYPES	712		11.2	7/8	71.1	n 7.
		A # 6. #1 5716	3-121-100	}} 	,	1933			
				1417	,	1964	2020	1434	95.
			ALL TYPES		•	• • • • • • • • • • • • • • • • • • • •			

### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

L	Apea, state or country	Com and	Тург	Tota	i departures perfoi	med		Scheduled comp	de partures detect
n • No	Community (Airport name)	Carner and type of operation	al aircraft	Scheduled mivice	Nonscheduled service	All	Departures scheduled	Number	Principle departure
	1		·			6	. , .		u te dukid q
1	THUAN FIELD	C 2-DOMESTIC	(CONT.)				• • •	,	,
3			DL-9-40 ALL TYPES	1059	16	1044	1058	1327	97.05
į		RC DEMISTIC	.√-580 93-9-10	112	;	175			
			34, ~9 ~ 3-3	644 2434	2	644 2434			
9. 10			10-3-51 10-3-51 10-3-51	2362	5	2311			
11		No	ALL TYPES 5:3-30	5601 565	10	5571	5605	544 7	97.1%
13			ALL TYPES	585		585	568	585	19.48
15	C IMMUNITY TOTAL	DOMESTIC	8-737-160/200 8-727-166	712		71 <i>è</i> 31			
15			9- <i>121</i> -260 9649-10	14.4 818	2	1 43.5 8 1 8			
114 24			ひと~ター30 ひと~ター40	5267 1	13	3005			
21 22			54~580 35.~9=50	172 230*	3 5	275			
.4			SD3-30 ALL TYPES	585 584°	24	583 9876	10000	4709	97.09
25 26 27	MILMA KET (GENERAL MITCHELL FIFLE)							,,,,,	
.9	TO STATE OF THE PARTY	AADI NESTIC	3-127-200 ALL TYPES	2		2 4			
30		CE DE #ESTIC	8-727-100 3-727-200	479 1057		475 1057			
32 33			0C-9-10 0C-9-30	32 28		32			
34 35			ALL TYPES	1556		28 1596	1639	1595	97.31
36 37		FADCRESTIC	)6-9-50 . a=12 <b>7</b> =1000/00	426		424			
3r 39			3-127-200 06-9-30	367 143	2	369 143			
40			3-727-100 ALL TYPES	42 965		22 967	974		
42 43 44		TU DOMESTIC	SWEAR-METER ALL TYPES	1666 1665	•	1000 1660	1915	965	49.07
15		NHDUMESTIC	9-727-100	1.4		504		• 1.2.0	
47			3-727-200 36-10-40	1742	Ł	5743 174			
. 50 51			3-747 ALL TYPES	6521	1	6522	. 777	6503	95.95
32		CZDCMESTIC	00-9-10 00-9-30	255 1953	36	304 1995			
54 55			ALL TYPES	3 2757	45	2302	2309	2255	97.66
146 9.7		RCDUMESTIC	CV-580	1569		1569		17.7	71200
5# 59			DC-9-10	2134 P167	11	2134 8179			
60 61			10-9-50 1-727-200	5,254 848	2	5362 854			
62 63			ALL TYPES	1603u	19.	16 19049	18355	17688	95.30
54 56		11 OCHESTIC	1 00-9-10	338		132			
67 68			97-4-30	436	? ?	43 1	452	435	96.23
69 70		LADUNESTIC	3-737-100/200	621	1	602			
7.1		•	4-121-200 30-10-13	2020 11	17 6	69n 2024 17			
73 74		1	0C-8-61 3-747	101	1 5	194			
75 76			+36-8-50F 31-8-71	ī		1			
7.5			ALL TYPES	344.5	47	3493	1469	3404	97.59
19		* A DISHESTIC	SC3-30 ALL TYPES	1544		1588	1650	1588	36.26
* 5	CIMMUNITY 1.171	PUMESTIC	4-127-200	10036	11	10047			
44 45			3-727-160 36-9-10 06-9-30	27.12	19	1751 2803			
NG N			3-727-100L/QC	16355 5727 7	49	10444 572a			
**			SHEAR-METRO	1606		7 1856 174			
90 9)			8-747 DU-9-40	- 1					
93 92			59-586 30-9-89	1569		154			
91			8-737-100/200 0C-10-10	601 11	9	17			
9*			OC-8-64	151	) 1	104			
99			110-9-71 533-30 Act 17865	158H	2	1523			
01 02	OSEKOS: ZAPPLETON		act steps	34.504	11	Anoru	31459	3 , (39 9	76.46
1013 1014	COUTAGANTE C. INTY	ZhD'MeSTIC	GREAR-METRO	1706		1-)ers 1917			
16.	In the Manner of the Control of the		ALL TYPES	. 463		2403	7966	2 99 2	47.59
105 108	EMITTMAY FILING	PCDCMESTIC	01-9-10 01-9-10	13 <b>.4</b>		1204			
100			10 -9 - 40 11: -9 - 40	5.72		67. 815			
112			A L PARIS	2101		- 764	. //9	2637	14.71

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION, BY AIRCRAFT TYPE BY COMMUNITY, AND BY CARRIER IN MINISTRY CHARGE 14 HOND DECEMBER 13 196.

Area stars or conners	Larene and	Type	Tita	departures part	****		`	
A(2psrt name)	type of operation	ार्त कारणाचरी	No heduard Neps are	None factured	Au services	Despair of softening	N	
	2	1	. 4		ń			
ATTI MAN. Flour	((: K).) 4#=>= 0∪# 5116	.mEAR-M; THO	12					
		ASH-7	656 763		1: 696 /08	140	738	
Alteria Intal	LI MESTIC	LV-580	1264		1264	743	756	*>*
		06-9-10 06-9-30	512 512		472			
		DU-9-50 SWEAR-METRO	416 17		316 12			
		JASH-7 ALL TYPES	696 3409		696 340 7	3519	34 C	44.
COMMUNITY TOTAL BY CARREN	AC DUMESTIC	€V-580 05-9-10	1204		1204			-
		0C-9-36 0C-9-50	672 816		672			
		ALL TYPES	2701		4101	2174	2052	94.
	AM	SWEAR-METKO DASH-7	1078 2533		1075 2533			
CLIMUNITY TOTAL		ALL TYPES	3611		3611	3106	3600	97.1
DD HOWER THINK	JUPESTIC	SHEAR-METRO DASH-Y	107s 2533		1372 2533			
		CV-380 DC-9-10	1204		1204			
		00-9-30 00-9-50 <b>ALL TYP</b> ES	672 816		677 817			
SHINE SHEEK PLANT TO LAKE		WEE IAME?	( ) 12		6.312	1441	a, 37	90.0
UNIT A COMMENT	Ru út HESEEL	CV=530 00.=9=33	1041		1 341			
		01-9-51 01-9-50 01-9-10	251		<b>4</b> 74 CQ			
		ALL TYPES	1/15		177-	1 c 1 -	1 .	
wallauzstiviki potut (urstrai wto / 15)	IL prister	SAFAK-METED	1754		1756			
		ALL TYPES	1753		17.5	1995	5 f. %	
	RLB. #1\$11C	0( +4-10 ( 4-280	97. 11	1	11:			
		20-9-30 20-9-50	2274		2274			
		ALE TYPES	3947	1	1950	407s	1991	1. 5. 4
AIRPORT TOTAL	DOMESTIC	SWEAR-METRO	1755		1755			•
		. °V=980 □C=9=10 □C=9+36	975 43	1	97t 13			
		UC-9-50 DC+9-60	665 2274		485 4274			
	1	ALL TYPES	5764	ı	5705	60413	5 94 5	91.7
(MARSHETELO MUNICIPAL)	11DUMESTIC	SAFAR-METHO ALL TYPES	325 325		325 325	35.7	325	
COMMUNITY TOTAL BY CARRIER	ILDOMESTIC	SWEAR-METRO ALL TYPES	2080	i	2080			91.0
	PCDCMESTIC	Cv-5ac	975	i	2050	305	2475	40.51
	1	0C-9-10 DC-9-30	13	1	976			
	!	06-9-50 06-9-80	2274	!	2274 2274			
COMMUNITY FOTAL		ALL TYPES	3949	1	3850	4078	1441	75.41
CANDOTT TOTAL	DC MESTIC	SHEAK-METRO	208J 975	1	∠086 976			
	İ	00-9-10 00-9-30	685		085			
		0C-9-50 0U-9-80 ALL TYPES	2214		7214			
NYOMIN.,		ALL TIPES	6324	1	0,09	0383	5474	23.57
(1,2).								
(LASPIN ASK TENMINAL)	CC	8-727-1-0 4-727-200	15. 430		15.			
		05-10-10	54		430			
		JC-9-30 ALL TYPES	700		55 100	/15	645	
	FIUCMESTIC	CV-580	55		95	7.1	677	97.51
		3-131-100/200 ALL TYPES	1757 1852		145.	1044	. 84 /	57.51
	SGWOMESTIC	U-4U2/4U2A	374		374			• •
		SHEAK-METHO MANDLY PAGE ALE TYPES	118 39 5:1		11d 39			
	WADE MESTE	8-131-100/200	960		531	***	52.2	44, 15
		8-727-200 ALL TYPES	400		9n.) - 4 969	<b>478</b>		
COMMUNITY TOTAL	DUMESTIC	8-727-100	159		15.4	418	Hi C	29.15
		8-727-200 8C-10-10	4.39		439			
		0C-9-10 0C-9-30	54 55		54 55			
		EV-580 B-737-100/200	2717		95 2717			
		C-402/402A SWEAK-METRO HANDLY PAGE	374 118 39		374 118 34			

### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION. BY AIRCRAFT TYPE, BY COMMUNITY AND BY CARRIER

12 MONTHS EMDED DECEMBER (1) 1987

			Y and o	oparium certor	nes.		<b>S</b> . (1)		
An extension of the control of the c	unt values upport de matorin	1.* 1,				De barriores effectueln		** + ** · *	
A speci name		air-raft	n heduler	Virisobed sed reprine	Albani f		form of	16.6	
					4				
19 1 14	'n Mestis	( - M( - )						91.2.	
		ALL TYP'S	46.52		<b>4</b> 300°	4117			
EAN RESSON HOST C	4 314:	2 +530 2 + 137 + 100/200	512 586		513 526				
		4 F - 4-40	1 2000		1000	117	1912		
	ac is as #5 state	anc = a	1750		1100				
		145H-7 4LL TYP:5	1-		1001	1 + 4	1001	11.11	
ESTITY FORE	#+ 571L	(v-5d0 131-113/230	51 4		513				
		9F=8=40 	1/5,		17:1				
		SEL TYPE	- i 2911		2911	3065	ر در د	94.71	
\$5. <b>4</b>									
A 10915 HOLE	1 n Arsits	t,#=580 3=737=133730 °	7.49		744				
		ALL TYPES	1729		1025	1054	102 >	55.41	
	P3==-0 Mc2110	(V-580 ALL TYPES	.113 .113	1	1.0	**3	2.	30-26	
NUMBER TOTAL	in theSTIC	v -589 -737-100/231	25.1 25.1	1	255				
		4' F 145EZ	1057	1	1058	1098	4054	45.94	
A+10 MERAL GREES (IE ))	eless despite	. V=Dad	+20		124				
		2-737-100/250 ALL TYPES	47u 6 m)		443	71.7	9 8,;	46 . 19	
	Je01.915116	1C-6	400		506				
		ALL TABES	49		نهد فرازم	50 +	به مر ب	97.53	
MUNIFY TO AL	. NoSi1€	5 - 1 1 - 1 0 0 / 200	20 175		1,16 376				
		HC-6 HSH-7	506		506				
		VET TASEZ	1249		1245	1230	1244	46 + T *	
ELL/POWELL/GJUY DY MUNITI	L	.v-584	294		254				
		ALL TYP.S	254		. 94	1.3	29.3	77.1×	
(a T. NVLANC) VEST to Month	F13" #15110	(V-580	15.3		703				
		3-131-116/206 A: L: TYPUS	763		708	1:0	131	10.659	
K SPREMIU SK SPREMUS- WEETWAT - 2 UNIVE	(ur# -1; c	5,4-5-30	++1		441				
SK SPRINGS HILLIAM S SAFETY	(	-737-1-0/230 ALL 17915	1100		1164 1547	1111	1 247	11. 1	
	M.5110	int An-Ni L 10	٠ ١		5.1				
		AUL TYPES	7 - 1		Sa I	5, 4	5, 1	/9 <u>-</u> 4.	
MUNETY T'UFAL	E 45211C	9-500 - 737-100/206	441		441 1105 5/1				
		ACAL TYPES	75		2013	2115	1070	11.01	
4 (DAN ) (1 Day Y )	, c ar #x 5110	~402/4.2A	2.19		.0%				
70-21-24 (1-24-11)		HALAK-M. IKI	V . 1		:1				
		ALL TYPES	2 1 <b>1</b>		7.4	1"1	245	41.37	
LANG GLANG MINTE	+ E U PESTIC	(V-sa) act TYP(S	557		3 % 102	31 <sup>4</sup>	47.2	4.70	
		art itsi?	162		132				
REALT TOTAL FOR SCHOOLS.	U. Mr. 114	. =131-120 (+121-201	31996/ 1391939	1441	523557 1542122				
		1 - 28-4300/400 345-411-200	1024 t	124	10111				
		. n. =9 - 3.u	152871	55.1	755424 102334				
		t =1 311 2. =6 =61	105249	1451	46.17				
			14777	444	141.61				
		4-1000 121-1000/20	226 15 \$1.329	10	1639 16364				
		<ul> <li>11. =6 =€ ? f</li> </ul>	7.1 + 1	2.4	(1.4				
		$\begin{array}{c} x = y = k_{x}; \\ y = y = x ; 0 \end{array}$	1571	*21	71061				
		1-747 ( 138 <b>4</b> / )	. 6	1 6-1	1997				
		236-1-210	11.554 27.454	1.1	1:0-3				
		1-2164		41					
		uraktivuskije g UKSH mraji	1477		1111				
		-2/A -1 (5/A/-/	1. 1	111	741				
		112	•		·. I				
		1, 4 1 1 1 1 1 1 1 1	114		1 1 4 1 1 1 1				
		1 - 11/1 -/ 1		•	4 16				
		1 - 1 - 1 - 20 J - 1 1 1 - 4 a at			4 46				
		#4 = 1	4 4		# 11 # 11 # 1				

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

t.				Tota:	departures perfor	rmed		**************************************	M + ,
*	Afra state or country  Community  A roort name?	Cattier Abo Type of operation	Type of				Departures school and		Lagran +
	AN APPROX HERROS		aircraft.	Scheduled service	Nonscheduled service	All environ		N. Moure	19 <b>4</b> 7 (201) 9 (1944)
Nn		2	1 :		,	6	-		•
:	TOTAL FOR SO U.S. STATE .	achistic	(CDM1.)	4d 00	2	4807			
- 7			*8-14/F PISTON >-FNS	56G7 162	3	561 C 209			
•			IHC-Z	20216	54	20214			
			0-10-40 0-74/4 YS-11	316 2328	15	33.1			
			36-10-10 36-13-33	9e701 .2e0	515 178	97755			
1			0C-1/C-47 HELL3-253	236	45	236 11.			
			UNJF 12,500( L Fm 300-450M2	697 373	251 175	90 n			
•			PA-18 3NZA	105 1294	416	17.1 1794			
			1-27 SEPTES SHEAP-METS	1825 1346 o 1	59	1820 134720			
			30-3-69 3-707-1307	115613	∋2 <b>1</b>	120154			
			3-707-3003 503-30	20175 25413	3	2017a 25413			
			045H-7 5-737-500-	66757	346	65525			
•			0-5-02 2-8-63	62: 457	,	6 \$ i			
			1-141-203 MBPAES	31015	د ۱	3108			
			(-1711-501 TE	13.0	•	24.21			
			e767~230 ♦00~8~53F	22 -4 21 0 0	15	2233 31,1			
			2-1410 10-13-3301	1216	1	25 121 -			
			1111- 5 i 111-41	21.	,	26.5			
			10-2-50 •6-16847:	1458 754	5	100 -			
			41. V~0+J Juna	12.0 1.3		18:			
: :			)(,~9~15£ -154 <b>C</b> CM	1348		539± 753			
			4-404 N-202	ور پر دو با		21.			
i.			LEUM IN FIRM AFFRE.	4401	,	4 <b>43</b> 5			
1-			1-7-1-200 811-14	144/1	,	19475			
**			BAL - 74H >C-7	1451		1953 2285			
			64-640 64-640	15469 263	6.4	1547s 283			
٠.			HANDLY PAGE LEAR-23	4-17	50	46 T			
,			ALL TYPES	46467.4	17045	4657130	4692672	95685 IS	97.30
1.		INTERNALIONAL	#3-747F	1336 1475	)) 14	1463			
7,44 696			9-107-3000	161 465	117 38	21.3 44.1			
61 60			3-747 3-747F	12565 82	61 1	15950			
63 64			3-1475P   00-8-62	26.19 519		208 y			
65 66			00-13-10 00-10-30	4199 750	62 293	1088			
45.P			1-1011 3-727-100	41.40	10 :	4330 4045			
60 70			8-727-700 L-1011-500 TR	153C1 2585	240	15581 2691			
72			3-727-100C/4C DC-9-30 DC-9-50	139 874	<b>1</b> 1	140 874			
71			0-737-100/231 4-404	2517 1053	634 .	3151 0201			
7.5 7.6			N-262 A-3008	771	1	1697	ĺ		
-			EURO AIRAUS 3	1 40 ;	39.	105			
-9 40			1C-3/C-47 C-402/402A	3	1	5	İ		
42 42	·		U1,-9-151	i i	ί.	i i			
43			#120-6 #130-8-30	6.	22	2 b 1 6			
86 87			0C~8~01 0~747C		í	3.2 8			
47 48 89			00-19-30L*	7.7	8	72			
9C:			116-8-63 3-747-200	#5 105	157	88 26 <i>2</i>			
97 93			0-9-10 ALL TYPES	123 57722	1849	128 59576	5 801 7	56542	97.45
94		TUTAL	a-121-100	32,103	1502	124604			
96 97			9-727-709 F-28-4009/600	1356755 30241	1548 428	1358303			
94			8AC-111-200 01,-9-30	7657a 753745	2953	76462 756658			
100			1-1011 JU-8-61	39978	100	41429			
102			748-71 24-9-50	7136 140782 30333	233 484 4	7569 141260 30336			
104			A-3008 5-727-1000/40 #45-8-633	10465 6211	31 141	30336 10494 6357			
106 107			3( - <b>4 - 1</b> ·1	187321 70658	151	187472 71681			
10#			CV-580 1-747 1-1642/1	41200	423 174 61	41524			
. 113 . 113			C=206=C=213	11540	1417	13023 27725			
112									

# TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MINTHS 1 MICH.) DECEMPED 11, 1462

:			•	Total	departures perfo	entes!		~ · · · · .	nam yen die die die
	Area state or country Community - Airport name)	Catrier and type of operation	Type of aircraft	Scheduled service	Nonscheduled service	Ail fervices	Departure - scheduled	Number	The second secon
٠	1	· 2			. <u>- 5 - :</u>	6	-		
1	Total lock 50 0.5. STAILS	TOTAL	(CUNT.) H-206A	40	41	٥7			
4			U KNOWN-1 UNKNOWN-2	64254 1152		64284 1152			
5		i. J	3N-2/A C-185/4/8/C C-172	72 > 7 66 488	115 109 150	7413 175 678			
9		1	00-26 AC-680E1	114	11	114			
10			PA-31/34/39 C-402/402A	12447 10920	. 504	1 3251			
12		į	8-737-2000 8-737-100/200 9L-100-30	25050 700627 4354	21o0	25496 702767 4354			
15			10C-8-61 109-747	32/7 6196	30 79	3307 0265			
17 18		i	+6-747F B-707-300€	7082 481		704 <b>9</b> 519			
19 26			PISTON 2-LNG DHC-2 DC-10-43	20216	1 47 54 2	209 54 ∡3218			
23 22 23		4	B-747F E-747SP	358 3847	2	40. 3847			
24 25			YS-11 00-10-10	1926	75 577	101477			
26 27 28			00-10-30 00-3/0-47 Hut 10-250	3050 240 67	476	352.5 241 112			
29			UNOK 17,500L2 F. 300-450H2	657 370	251 175	903 54 °			
32 32			PA-16 CN2A	(05 121*	-16	1221 1294 1926			
33 34 35			F=27 SEP165 SeC#R=#:TRO UC=9=80:	182. 1344.01 1196.53	59 521	134720			
36			35-9-80 8-707-1532 3-737-1634	2117.	2	1 - 541 20176			
35 39			393-30 045H-7 10-8-52	4541° 60,757 1145	46.6	25413 60023 1153			
40 41 42			00-8-64 8-747-200	541 195	145	24c 29t			
43			:MARAES L=1311=500 T	310F5 6034	3 .3	7,045 7,045			
45			8767-200 #BC-8-50+ 3-7470	4101 5101	15	7121 7121 73			
47 - 48 49			35 −1 ≥ −30 €) 9 € − 8 − 3 €	1280	i	1291 267			
50 51			11C = 9 = 4(1 :1C = 8 = 5.7	1055	5	1 06 + 75 F			
52 53 54			*L~153A/c '*CV-640 OC-6	754 366 181		tor. Le t			
55 58			00-9-151 5-15 stup	6 -5 % 15 4		151			
17			4~404 N~262 2100-11	3173		31.73 721.2 			
59 60 61			1986 A1-865 3 3-757-2.0	44(	7	4416			
62 53			1-707-1-3 1-411	*1		107			
64 65 66			• (f,=0=30) • (c=6 (H=44	14471	13	19975			
n" n'			141 - 74 d 5 s - 7	1451		1453			
69 70			1.V=660 1.V=640 #400LY PACE	154"	₹- <b>4</b>	1.47			
72 73 73			LIAR-23 ALL TYP S	469754	10.416	4/1/50	475070	40, 2411	97.40
	OTHER AS APPLIES AND ENTERINES	•							
76 74 79	ATTRICAN 14T A	-							
80 81 82	CIFU, MANUPA (OFU, MANUPA)	erINTERNATIONAL	0 46-6 6-707-3006 Acc 176 - S	514 17 541		514 17 511	511	531	100.00
** **	PAGG FAG (PAG) - AGG INTERNATIONALI	CL1NTI KNATIONAL	oc-10-10	14		14			
86 37 86	E-MAN - CONST. STREET AND SQUARE	HR INTERNATIONAL	ALL TYPES	14		2606	1 4	ti	12.05
90 91		bra tali nabi tribiti	S-707-300 . ALL TYPES	16.5		197	2803	2 90 A	100.00
92 93 94		FAINTERNATIONAL	#8-747 ALL TYPES	2e 28		28	ذ ا	20	71.40
95 96 97	COMMUNITY TOTAL	INTERNATIONAL	0(-10-10 0 <b>HC-6</b>	14 2606		16 2506			
98 99 100			H-707-3600 PH-747 ALL TYPES	167 2845		197 28 2845	284.5	/ 136	79.66
101 102 103	TAIL HANGE LIAU MANGAT	HKINTERNATIONAL	THE-6 ALL TYPES	671		671 571	571	471	100.00
194 105 106	CAPITE THE TSLANGS	_	ALL TIPES	771		211	21.1	F/1	100101
10" 10#	K ROK - PALAJ / .								
109	4	C+ [NT: FNAT I: NAL	ACT TYPES	1.4		15.	156	155	99.35
112									

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 N.ATHS CHART DECEMES 11, 1984

Ania state of country		Type	1 - Califie	partures performed		No. 1 or Page	5-4
Community Airport name	Carrier and type of operation	of asteralt			Departure - wheeluled		D fort
(Suport name	., ,	an can	scheduled N service	onschedujed All services		× 1991.41	S part
ı	2	- 3					~ :≥ d g
	•		• •	• •			
PUNAFI CRUMAPH HARWIT SPS)	CL 1 YT, KNAT I UNAL	3-127-100	+54	<b>3</b> *			
		8-727-203 ALL TYPES		s ost	30.	158	48.
I. a.							
CV JUK I	ELINIERMATIUNAL	-127-100	251	151			
		ALL TYPES	351	15 3	16.2	35.1	96
y & ·							
(YAP)	CCINTERNATIONAL	#-727-1:3	20 s 20 s	76H 205	208	204	48
GUA#							
ATA IT ENGANA FIEL 1	CC INTERNATIONAL	>-1=7-100	tës	125			
Cayana Pitti	CC DATENDATIONAL	J-127-246	6.23	463			
		ALL TYPES	1740	1348	1134	13.7	44
	HEINTERNATIONAL	737-340c .:HC-8	* ; * ***	\$ n			
		ALL TYPES	9 17	5 °C	990	436	130
	NAINTERNATIONAL	9-141	1.39	139			
		ALL TYPES	135	135	151	139	42
	FAINTERNATIONAL	5-747 5-7475P	504	56.4 c			
		ALL TYPES	50°•	ton	÷c 1	514	49
COMMUNITY ROTAL	INTERNATIONAL	7-727-100 c-727-200	100	7. n 629			
		E-707-300L	50	Sr			
		34C-6 3-747	28 h 64 s	643 643			
		3-7475P ALL TYPES	2926	7526	2923	.: 85.5	٠, 9
J. INSTINCTSLAND							
JOHNSTON ISLAND							
(USHNOTON AFR)	C'~ INTERNATIONAL	a-727-10J b-727-200	221	اد? 1			
		ALE TYPES	232	212	213	252	94
Mar IAva ISLANIS							
K.j1 <b>å</b>							
THETA)	UCINTERNATIONAL	8-721-100	179	133			
		H-127-200	135	7 135	137	127	96
	HK INTERNATIONAL	QnC-6	431	8) 3			
	•	ALL TAPES	413	813	813	B1 3	130
CUMMUNITY TOTAL	INTERNATIONAL	9-727-1-G   6-727-200	133	135			
		OHC-6	613 948 ;	813 948	945	94.0	99
SATPAN	i	11113		Į T°.	,,,		,,
(SATPAN)	CCINTERNATIONAL	8-727-100	444	444			
	1	8-727-200 ALL TYPES	1231	1231 1675 :	1669	1645	98
	HK INTERNATIONAL	)   DHC-6	751	751			
		ALL TYPES	751	751	751	751	100
COMMUNETY TOTAL	INTERNATIONAL	8-727-100 8-727-200	1231	444 1231			
		DHC-6	751	751			
		ALL TYPES	2426	5450	2420	2396	99
linian Clinian)	HAINTERNATIONAL	JHC-6	250	250			
		ALL TYPES	250	250	250		100
MAKSHALL ISLANDS		1	1	[	i		
KaAJALE IN		-		,	!		
(KHAJALEIN TEST SITE)	CC INTERNATIONAL	6-727-100	361	361			ı
	]	B-727-230	363	2 363	362		100
MAJURU		{	į.	[ [			
(CAULAN)	CC INTERNATIONAL	8-727-100	360	360	(		I
		ALL TYPES	362	362	362	362	100
PUIRTU RICU	.!		1	ļ į	- 1	l	
10/10/11/1	1	1			ĺ		
AGUADILLA (RAMEY AFB)	CLDOMESTIC	OC-6-63	3	3			
		DC-8-61 DC-10-10	2	' 2 1			
	1	ALL TYPES	6	6	5	,	100
SAM JUAN [PUERTO RICO INTERNATIONAL]	AADUMESTIC	8-727-200	693.	693			
The state of the s		UC-10-10	1596 182	1596			
	(	9-747	6	162			
	1	8-727-100 +8-747F	, 60	2 60			
		ALL TYPES	2541	2541	2346	2519	98

### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AUCRAFT DEPARTURES PREFORMED, BY TYPE OF OPERATION, BY AUCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

			_	Tota	i departures perfor	med		Scheduled comp	depart in- deted
	Area, state or country Community (Auport name)	Carrier and type of operation	Type of sircraft	Scheduled tervice	Nonecheduled service	All Merylices	Departures scheduled	Number	Percent departur a heduk
	1	. Talianie lite	1 _ 3			6			9
PUE	RT.1 KILG INTERNATIONAL	(CON1.)		:					
		AA INTERNATIONAL	8-727-200 €L-100-30	265 520	1	265 520			
			ALL TYPES	785		765	530	52 9	99.4
		AATGTAL	8-727-204	958		958			
		4	OC-10-10 09-747	1596 182	}	1596 182			
			9-747	e 2		8 2			
			94-747F	εā	i	60			
			ALL TYPES	\$20 3326		1326	3076	304 €	44.
		CLDOMESTIC	DC~8-63	32		32			
			DC-8-61 JC-10-10	113		1 s s 6 9			
			ALL TYPES	234		234	257	23 3	90.0
		GLJUMESTIC	1-1011	146.		1460			
			0C-8-61 0C-8-71	21 6		21 6			
			ALL TYPES	1493	i.	1493	1492	1484	99.
		EADOMESTIC	8-727-1-0 8-727-230	! !3 581	1 1	اد 567			
			L-1011	3217	12	3225			
			A-300B 5-727-100C/4C	189	T	188 10			
			EURO AIRBUS 3	4521	: 14	2 4537	4554	4486	98.
		EAINTERNATIONAL	1-1011				****	- 1.00	
		- INTERNAL TOMAL	6-727-233	345	• •	345 ć			
			A-300B	20 307		20 371	36.5	364	99.
		EATUTAL	8-727-100	30	· · · · · · · · · · · · · · · · · · ·	31			
			9-727-200	583	5	5ad			
		j	L-1011 A-3008	3562 7C]	12 ,	3574 701			
			S-727-106C/4C EURO ATRAUS 3	10	:	10			
		1	ALL TYPES	4888	18	4906	4919	4650	98.
		F1DOMESTIC	#00-8-61	40	1	BC			
ı			ALL TYPES	198 276	1	193 276	272	262	96.
		FIINTERNATIONAL	*DC-8-6∋F	1	) :	1			
		(	ALL TYPES	1	( )	1	i		
		FTTCTAL	DC-8-61	ęo	1	ac			
		<b>\</b>	ALL TYPLS	199 279	1	279	272	262	96.
		PADEMESTIC	8-727-200	544	}	544			
			00-10-10 00-10-30	250	2	250 11			
			L-1011-500 TR	2	i j	٠.	1		
			8-747 8-727-100	1 5	L	2 j	į		
			ALL TYPES	814	) و	81 /	821	80 6	48.
		FA INTERNATIONAL	0C-19-10 0C-19-30	145	:	15)			
			8-747	5	"	5			
			0-727-200 0-727-130	195	{	195			
			L-1011-500 TR	2	]	7			
			ALL TYPES	361	10	371	350	34.9	49.
		PA-TOTAL	0-121-200	734	1.	739	i		
		1	0C-10-10 0C-10-35	349 14	8	403 22			
			L-1011-507 TR	•	1	4	!		
			8-727-100 68-747	12	-	12	i		
			ALL TYPES	1175	13	1109	1171	1 155	98.
(	CUMMUNITY TOTAL	DCPESTIC	8-121-200	1818	; i	1819	ſ		
			0C-1U-10 0B-747	1915	(	1915 182	- 1		
		1	8-747 8-727-100	40	1	10	;	ı	
			9B-747F	60	•	60	1	Í	
		1	JC-4-63 JC-8-61	32 154	1	32 154	1		
		1	L-1011 UC-8-71	4663	12	4695			
		1	A-3008 B-727-1600/40	681 10		681			
		}	EURL AIRBUS 3	2	j	2			
		1	#0C-8-63F	198 198	_ }	198			
		}	L-10-30	9 2	2	11			
		}	ALL TYPES	9881	17	9893	9942	9790	98.4
		INTERNATIONAL	8-727-200	462	•	460	V.		
		1	t-1011	523 345	]	345			
		]	A-300P +DC-8-63F	20	, (	26 1		t	
		i	UC-10-10 UC-10-30	149	:	153	:		
		1	8-747 3-727-100	> •	-	5 ;			
		1	L-1011-500 TR	2 1	i	2 ;	1	1	
			03-747	1		1 .			

#### TABLE 7 ABICRAFT DEPARTURES SCHEDULING AND ABICRAFT DEPARTURES PROFORMED, BY TYPE OF OPERATION. BY ABICRAFT TYPE, BY COMMISSELY, AND BY CAMERS

Area, state or country		Type	Total	departurus purins			comp	departure irted
Community (Airport name)	Carrier and type of operation	of six coult	Schoduled curves	Negacheduled service	All arvion	Departurm cheduled	Number	Porcusa departu
	+	1				$\vdash$ $\tau$ :		. •
MMUNETY TOTAL	INTERNATIONAL	(CONT.) ALL TYPES	1514	10.	1528	1245	1242	**.
	TOTAL	8-727-200	2280	,	2245	1247		***
	i	DC-10-10 108-747	2044 183	•	2048 183			
	1	8-747 8-727-100	14	. 1	15 45			
		08-747F □L-100-30	60 120		920 90			
		0C-8-61 0C-8-61 U-1011	32 154 5228	12	32 154 5040			
	•	0C-9-71 A-3008	701	••	701			
		6-727-100C/QC FURD A189US 3	10		10			
		#UC-#-63F	80 199		199			
		DC-10-30 L-1011-500 TR ALL TYPES	14 4 11395	• 31	11426	11107	11032	94
VIRGIN ISLANDS, U.S.				"		****	11032	76.
CHARLOTTE ANALTE CHARLY S.TRUMANE	AADUME \$11C	CV-340/440 5-727-100	6-80 3-18		680 338			
		ALL TYPES	1018		1018	969	96 7	99
	EADOMESTIC	B-727-100 ALL TYPES	729 729		729 729	745	72.0	96.
CUMMUNITY TOTAL	DOMESTIC	CV-340/44J	6 PO 106 7		680 1067			
	1	ALL TYPES	1747		1747	1714	1687	98.
CIFISTIANST.D.ST.CRUIX LALEXANDER HAMILTUNI	AADOMESTIC	CV-340/440	603		603			
	1	6-727-200 96-10-10 8-727-100	161 347		98 161 347			
	!	ALL TYPES	1205		1209	1189	1186	99
	EADCMFSTEC	8-727-100 8-727-200	759 353		759 358	!		
	i I	6-727-100C/QC	1		1			
	EA INTERNATIONAL	9-727-100	3114		1116	1109	1097	98.
		8-727-100C/QC 8-727-200	1 267		267			
		ALL TYPES	273		273	2/3	273	190
	EJTOTAL	8-727-100 8-727-200 6-727-1000/90	164 625 2		764 675 2	1		
	į	L-1011 ALL TYPES	1172	i	1392	1382	1370	99
COMMUNITY TOTAL	DEMESTIC	CV-340/440	603		603			
		8-727-200 9C-13-10 6-727-100	45e 161		101			
		6-727-100C/QC L-1011	1106	•	1106 1			
		ALL TYPES	2328		2 12 8	4293	2263	99
	INTERNATIONAL	8-727-100 8-727-100C/QC	5		5	1		
		B-727-200 ALL TYPES	267 273		267 273	273	273	100
	TCTAL	CV-340/440 B-727-200	603 723		603 723	[		i
		0C-10-10 8-727-100	1111		161			ļ
		R-727-100C/OC L-1011 ALL TYPES	2 1 2601		2661	2571	2556	99.
OVER-ALL TOTAL FOR (THER U.S.						.,,,	.,,,	
AREAS	DOMESTEC	0C-8-63 0C-8-61	?5 156		35 156			
		0C-10-10 8-727-200 88-747	2077 2274 182	. 1	2071 2275 182			
		8-747 8-727-100	2213	1	2214	į		İ
		06-747F L-1011	60 4684	12	4696			
		UL-8-71 A-3JOB 8-727-1JOC/CL	681 11		681 11	İ		
	1	EURO ATRBUS 3	2 80	ļ	80	1		
		0JC-8-63F DC-10-30	159	,	198			
		L-1011-500 TR CV-340/440 ALL TYPES	1283 13962	17	2 1283 13979	13959	13765	98.
	INTERNATIONAL	DHC-6	6485	"	6485	1,1959	13703	
		3-707-303C DC-10-10	264 163		204 167			
		49-147 3-727-100	1329	i	29 ) 3339	i .		
	1	1-121-200	2554	•	2598			

#### TABLE 7 ABCRAFY DEPARTURES SCHEDULED AND ABCRAFT DEPARTURES PREFORMED, BY TYPE OF OPERATION BY ABCRAFT TYPE BY COMMINITY, AND BY CARRIER

Area, state or chuntry		Туре	Total departures performed					Scheduled departures completed	
Community (Airport name)	Carrier and type of operation	of aircraft	Scheduled	Nonecheduled	All	Departures scheduled	Number	Percent	
	:	3	ervice 4	5	services 6			erhedul 9	
STAL FUR OTHER GALL AREAS	INTERNATIONAL	(CGNT.)				•			
THE FUN OTHER DESIGNATION	Three was release	#(-100-30 (-1011	520 342		521 34>				
		A-3008	20	•	20				
		900-8-63F 90-10-30	1 5	5	1 11				
	:	8-727-100C/GC	2	I	2 1				
	1	ALL TYPES	14421	14	14435	14147	1 4 75 %	93.	
	TETAL	UHC-6 6-707-300	6485 264		6485 264				
		DC-10-10	2240	4	2244				
		8-747 8-727-100	211 5552	1.1	211 5553				
		8-727-200 6-747	4866 657	5	4873 658				
		3-7475F DC-8-63	5 39		5 35				
		DC-8-61 •A-747F	150 60	1	156	i			
		<b>4L-100-3</b> 0	52C		52 C	i			
		L-1011 DC-8-71	5029	12	5041				
		#-3008 8-727-100C/CC	701		701 1∠				
	i	**************************************		} :	80 80				
	1	140C=d=63F - 2C=10=30	199		199				
		L-1011-500 TR	14		22				
		CV-340/440 ALL TYPES	1283 283£3	31	1263 28414	26105	27823	<b>+8.</b>	
OREIGN COUNTRIES============	1	1							
ARGENT INA	1	!	}						
	1	!		<b>:</b>					
BUENUS AIRES	8NINTERNATIONAL	DC =8-43	202		202				
(E7:12A)	JANUITANAIFE - NO	DC-8-62 ALL TYPES	202	1	202	207	202	97.	
	LAINTERNATIONAL	L-1011	73		73	i †			
		6-727-200 ALL TYPES	82	]	84	82	62	100-	
	PAINTERNATIONAL	8-747	135	1 i	135	[	_		
		8-747 8-747 8-7475P	55 82		95 82	1			
	}	L-1011-500 TR	120	į /	110	1			
		ALL TYPES	428		428	<b>442</b>	414	94.	
COMMUNITY TOTAL	INTERNATIONAL	DC-8-62	202 73		202 73				
	1	B-727-200 B-747	135		135				
		#B-747	95	1	95				
	1	3-7475P L-1011-500 TR	116	1	82 116			1	
		ALL TYPES	712	1	717	731	7.03	95.	
AUSTRAL IA						İ		į	
MELBOURNE (TULLAMARINE INTERNATIONAL)	CCINTERNATIONAL	DC-10-30	105	1 1	105			ĺ	
(IULLAMARINE INTERNATIONAL)	CTINIERWALIDME	ALL TYPES	105	1	105	105	104	79.	
	PA INTERNATIONAL	8-747	196		196			!	
	}	#8-747 8-747SP	33	1	33 8			1	
		ALL TYPES	237	1	2 57	238	225	94.	
CUMMUNITY TOTAL	INTERNATIONAL	06-10-30 8-747	105 196	1	195 196			1	
		#6-747	33		33			1	
	ł	B-747SP ALL TYPES	342		8 342	343	329	95.	
PORT MACQUARTE		1			_				
(MAUCHOPE)	KCDCMESTIC	C-206-C-210 ALL TYPES	18 18	13	31 31	10	10	100.	
SYDNEY			1					1	
(KINGFURO SMITH)	CEINTERNATIONAL	DC-10-10 DC-10-30	9 354		8 354				
		ALL TYPES	362		362	365	36.2	99.	
	PAINTERNATIONAL	8-747	555		555				
		#8-747 8-747SP	104 17	1	104	,			
		ALL TYPES	676	1	676	698	66 9	95.	
COMMUNITY TOTAL	INTERNATIONAL	DC-10-10 DC-10-30	354		8 3>4	i			
		8-747 #8-747	555	4	555 104	1			
		8-7475P	17	1	17 1034	1063	1031	96.	
		ALL TYPES	1038		1034	1063	1031	40.	
BAHAMAS			1						
FREEPORT	. A   NTCANATIONA.	06-9-20	167		167				
(FREEPURT INTERNATIONAL)	EAINTERNATIONAL	0C-9-30 0L-9-50	2	1	2				
		A-300R B-727-100	63	1	63	!			
		8-727-100C/QC 8-727-200	1a 539		18 540				

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

	Area, state or country	C 1	Type		departures perior	med	. D	departures deted	
	Community (Airport name)	Carrier and type of operation	of aircraft		Nonscheduled service	Ali	Departures scheduled	Number	Percent o departure schedulet
	1		3			6	7 :	8	. 9
•	RECPURT INTERNATIONAL	EAINTERNATIONAL	(CLNT.)		1				
			ALL TYPES	967	1 .	904	904	902	44.2
		+A INTERNATIONAL	5-727-100 0C-10-30	7 2	1	7			
			DC-10-10 B-727-200	53	1	1 53			
	!		ALL TYPES	65	2	64	. 62	65	100.0
	1	CHINTERNATIONAL	8-707-130 M-404	583		583			
	;		8-737-100/200	778 265	386 76	1164 341	'		
	L		N-595	5 832	1)	6 832			
	r		ALL TYPES	2466	463	2929	2453	2413	98.3
	CUMMUNITY TO TAL	INTERNATIONAL	DL-9-30	167		167			
			DC~9~53	111	'	111			
	;		8-727-100 8-727-100C/GE	70 18		70 1 a			
			8-727-260 L-1011	857	17 -	934			
	İ		DC-10-30	2	1	3 7			
	į		00-10-10 8-707-100 4-404	2	2	2			
	1		8-737-100/200	513 776	386	563 1164			
	i		N-262 DC-9-15F	832		832 1			
			ALL TYPES	3435	+66	3901	3424	3377	98.6
	GEOFGETOWN (GEOFGETOWN)	GHINTERNATIONAL	H-404	49	!	49			
	!		N-262 ALL TYPES	59 108	1	59 108	169	105	96.3
	MARSH HARBOUR ENARSH HARBOUR INTERNATIONALS	Ch Introduction.	05-345 13	2		2			
	THREST TREEDLUK INICKMATIONALE	GHINTERNATIONAL	0C-3/C-47 M-404 N-262	2 2 6 1 7		226	;		
	1		N-262 ALL TYPES	247		247	249	237	95.1
	NASSAU (NASSAU INTERNATIONAL)	AAINTERNATIONAL	8-727-130	151		151	i		1
	sendant intermedically	SA - THIERWEITOWAY	8-727-200 UC-19-10	267 34	1	267	}		
	1		ALL TYPES	452		452	460	** 9	97.6
	ļ	LLINTERNATIONAL	8-727-200	588		588 335			ļ
	ļ		C-8-61	)35 2		335		92 3	99.5
	i	E 4 # # # C 0 & C * C * C * C * C * C * C * C * C * C	ALL TYPES	925	1	925	927	923	. 49.50
	1	EAINTERNATIONAL	A-3008 8-727-100	7G8		11			
	1		B-727-100C/0C	503	1	504	, ,		
			1-1011 0C-9-30	337 4/0	3	473	1		:
	!		ALL TYPES	2038	•	2042	2053	2010	98.8
	ļ	PAINTERNATIONAL	B-727-100	•		•			
	}		DC-10-30 8-727-200	6 26	5	29			
			ALL TYPES	27 63	•	67	63	62	98.4
	}	GHINTERNATIONAL	8-737-100/200	1	33	34	:		
	}		B-727-200 ALL TYPES	1	35	36	ı	1	100-00
	COMMUNITY TOTAL	INTERNATIONAL	8-727-100	166	] [	166			
			6-727-200 0C-10-10	1384 61	5	1369	:		i
	}		L-1011 DC-8-61	672 2	3	675	1		!
			A-300B 8-727-100C/QC	708		708	:		
	j		0C-9-50	470		470			
			8-737-100/200	1	33	34		****	
	MARTH EL CHIMEDA		ALL TYPES	3479	43	3522	3504	3465	98.6
	NORTH ELEUTHERA (MORTH ELEUTHERA)	OHINTERNATIONAL	DC-3/C-47	3 140		140			i
			N-262	45	]	45	1		
			C-411 ALL TYPES	199		189	191	176	93.19
	ROCK SOUND	Oleman International	Mana Oc		1 1		:		
	FRUCK SCUND INTERNATIONAL)	Q# INTERNATIONAL	8-737-100/200 8-727-200	181	101	153	:		
			N-262	54	3	>4	-		
			DC-3/C-47 B-707-100	34*	2	1 2 394	290	34.0	o
	TREASURE CAY		ALL TYPES	287	107		240	245	91.3
	(TREASURE CAY)	CH INTERNATIONAL	M-404 DC-3/C-47	230		53C	: 		
	ļ		N-262 ALL TYPES	17 249	1	17 249	250	218	95.20
	1		,	- '*	i				

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PREFORMED, BY TYPE OF OPERATION, BY AIRCRAPT TYPE, BY COMMUNITY, AND BY CARRIER

Area, state or country Community	Carrier and	Type				Departures	comp	
Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonecheduled service	Ali	echeduled	Number	1
1		: <u> </u>		5	. 6	7 ;	٠	
BAH AIN	:							
BARRA EG (AUMARKAG)	FAINTERNATIONAL	B-747 	32 2 34		32 2 34	3.2	ء1	
6ARBADUS	!							
BAIDGETEWN ESLAWELL)	AAINTERNATIONAL	DC-13-10 8-727-20G ALL TYPFS	623 L 634		633 1 634	616	<b>د</b> د د	
	: EAINTERMATIONAL	A-3008 8-727-100 6-727-200 1-1011 8-727-100C/QC ALL TYPES	+42 22 2e3 129	. 2	442 2 22 263 731	730	745	
	FAINTERNATIONAL	DC-10-10 ALL TYPLS	.2 32	•	37 37	33	32	
COMMUNITY TOTAL	INTERNATIONAL	DC-10-10 8-727-200 A-3008 8-727-100 L-1011 A-727-100C/CC	663 23 442 2 263	2	665 23 442 2 263 2	33	,,,	
FILGIUK	i	ALL TYPES	1345	2	1 35 7	1345	1 240	
RPUSSELS (MELSBROEK)	CLINTURNATIONAL	DC-8-63 DC-8-01 DC-10-10	54 1 56		5.4 1 50			
	+ 1INTERNATIONAL	8-747-200	111		111	123	111	
	PAINTERNATIONAL	ALL TYPES   8-727-100	126	1	120	163	11 5	
		3-747 %8-747 R-737-100/200 00-10-30 B-727-200 ALL TYPES	278 2 1 1 267	11	285 4 2 1 258	241	239	
	CH INTERNATIONAL	8AC-111-200 8-737-100/200 0C-10-10 3-707-100 ALL TYPES	27 3 46 3 79		27 3 4e 3 79	79	62	
GOMMUNITY TO LAL	INTERNATIONAL	07-8-61 0C-8-61 0L-10-10 8-747-200 8-727-100 8-737-100/200 0C-10-30 8-727-200 84C-111-200 8-707-100 ALL TYPES	102 126 4 1 279 5 1 1 27 27 3 603	1 7 2 1	54 1 102 126 5 1 265 7 2 1 27 27 3 614	602	530	,
B ERMUDA								
HAMILICA (KINDLEY FIELD)	AA INTERNATIONAL	8-727-200 DC-10-13 B-727-103 DC-10-30 ALL TYPES	858 43 22 41 564		85 tl 43 22 41 964	971	964	i
	DLINTERNATIONAL	L-1011 ALL TYPES	677 677		677 677	680	677	į.
	EADOMESTIC	L-1011 ALL TYPES	2		2			
	EAINTERNATIONAL	5-727-200 A-3008 L-1011 ALL TYPES	1285 120 209 1614	13 2 15	1298 120 211 1629	1631	1611	!
	EATOTAL	L-1011 R-727-200 A-3008 ALL TYPES	211 1265 120 1616	2 13 15	213 1248 120 1631	1631	1611	
	PAINTERNATIONAL	8-727-100 8-727-200 8-7475P 0-10-16 ALL TYPES	21 151 1 6		21 151 1	163	176	
	WINTERNATIONAL	d-737-100/200 ALL TYPES	1	į	i i	6	1	
CUMMUNITY T TAL	JUP: \$116	1-1011					•	

### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMINITY, AND, BY CARRIER

Area, state or country	Cerrier and	Type	Total departures performed			Departures	completed	
Community (Airport name)	type of operation	aircraft	Scheduled service	Nonechaduled service	All	echeduled	Number	Percent departu schedul
COMMUNITY TOTAL	2	3	- 1	5	6	<del></del>		9
COMMITT IN INC.	(CONT.) INTERNATIONAL	9-727-200	2294	13	2307			
		3C-10-10 6-727-100	49 43	1	49 43			
		DC-10-30 L-1011	41 886	2	41 888			
		A-3008 B-7475P	120		120	'		
		8-737-100/200 ALL TYPES	1 3435	15	i 34>0	3471	3429	98.
		1				34/1	3427	700
	TOTAL	5-727-200 DC-10-10	2294 49	13	2307 49			
		B-727-100 DC-10-30	43 41		43			
	<b>,</b>	L-1011 A-3008	888 120	2	890 120	,		
		B-7475P B-737-100/200	1	i i	1	1		
		ALL TYPES	3437	15	3452	3471	3429	98.
BOL IV IA			}			:		1
				!				
LA PAZ	BNINTERNATIONAL	DC-8-62	140		140	; ;		1
(LA PAZ)	DMINTERMETTOWNE	ALL TYPES	140	į i	140	142	140	98.
	EAINTERNATIONAL	B-727-200	125		125			
		ALL TYPES	125		125	125	125	100.
COMMUNITY TOTAL	INTERNATIONAL	DC-8-62 8-727-200	140	į .	140			
		ALL TYPES	125 265		125 265	267	265	99.
BRAZ EL		i		1				
MAMAUS (PUNTA PELA)	FIINTERNATIONAL	*DC-8-63F	12	! i	12			
(PUMIN PELA)	THE TRIESTED TOWARD	ALL TYPES	12		12	16	11	68.
RIJ DE JANEIRO				į į				
( SAL FAU)	AAINTEPNATIONAL	DC-10-30 ALL TYPES	6			. 7	6	85.
	ENINTERNATIONAL	8-747	1	1	3			
	CHINICHMAI IONAC	DC-8-62	57	1	57			•
		ALL TYPES	60		60	58	56	96
	F1INTERNATIONAL	*DC-8-63F ALL TYPES	1	i	1			
	PAINTERNATIONAL	R-737-109/200	309	1	309			
	PAINTERNATIONAL	B-727-100	375	1	375			
	Į.	DC-10-10 DC-10-30	1	1	2			
		8-747 8-7475P	56i 237	i	561 237			
		L-1011-500 TR			414			
		8-127-200	1	'	1		1011	97
	!	ALL TYPES	1953	. '	1954	1973	1911	**
COMMUNITY TO TAL	INTERNATIONAL	9-747	564	1	564			
		JC-8-62 #JC-3-61F	57		57	ı		
	1	3-7 17-100/200	369 375	•	304			
	1	3-727-100 36-10-10	49		49			
		8-7475P L-1011-500 TR	237		237 414			
		#5-747 #-727-200	i		1			
		ALL TYPES	2020	1	2021	2035	1973	96
sāl Pājbu								
(CONCUNHAS)	PA~ INTERNATIONAL	8-737-100/200 5-727-100	310		310 356			
	I	ALL TYPES	666		800	667	65.3	94
(VIPACOPOS)	EM-INTERNATIONAL	P-747 DC-8-62	107		2 107			
	į	ALL TYPES	104		109	110	106	94
	FIINTERNATIONAL	•DC-8-63F	20		2 C			
	1	ALL TYPES	20	1	50	21	17	8.3
	PA INTERNATIONAL	08-747 L-1011-500 1R	109		109 1			
	1	R-747	i		i			
	i .	ALL TYPES	111	1	117	1 76	47	91
ATRPURT TOTAL	INTERNATIONAL	8-747			3			
		OC -8-62 #DC-8-63F	101		107 70			
		68-747 1-1011-500 TR	169		109			
	i	DC-10-30		1	1		***	92
	!	ALL TYPES	240	ı	241	237	520	97
COMMUNITY T. THE RY LARRIED	PN INTERNATIONAL	8-747 Ju-8-62	107		107			
	4	ALL TYPES	109		104	110	1-16	94
	FTINTERNATIONAL	+3C-8-c iF	20		2.3			
	1	ALL TYPES	50		20	21	17	* O.
	FAT INTI HNAT BURAL	1-737-120/200	310		310			
	i i	R-727-100	150		156			

### ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PREFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

		_	Total	l departures perfo	rmeri		Scheduled comp	
Area, state or country Community (Airport name)	Carrier and type of operation	Type of aircraft	Scheduled service	Nonscheduled service	All	Departures scheduled	Number	Pircep depart ⇒tech
ι	. 2	; 3	4	, 5	6		•	9
HUNITY TOTAL Y CARELE	FA INTERNATIONAL	(CCN1.) [U=10-30			1			
		L-1011-503 TF	1	1	1			
		'5-747 *a=7+7	109		109	7.73	14.7	14
		ALL TYPES	111	1	176		74.7	
CUMMUNITY TOTAL	INTERNATIONAL	2-737-150/200 2-727-150	350		31 r 35c			
		3-747 30-8-62 *UC-6-63F	107		107			
		<b>#3-747</b>	20 14		20 109			
		DC-10-36 ALL TYPES	1 90e	1	1 1 507	9/4	F10	
1-17156 EF55 UKAS		100	7.0	•	,,,			
RELEASE THE SHALL SHALL	CHINT_PNATIONAL	H=137-100/200	: 354		391			
TELETY . THICK THE I THE !		ALL TYPES	141			4.5	570	3 8
SETTISM WELL DOLL &								
MANL CAYMA								
ाल्बरक रेल्डर ।	BC++-OLMEZIIC	00-9-50 00-9-50	41 375		41 37~			
		EC-9-10 ALL TYPLS	41:		415	41.5	<b>~</b> J1	ų,
SBAND TUKK								
( UF AND TUES )	CH141- PNATIONAL	7-7-17-100/230 Act 14/15	163 163		lda Lé	1.4	118	7.
15.Clob5			10-		•	• • •	•	
1 1 . L 1-6c + 10 - 1	AA11 TERRATIONAL	1-1270 16-19-13	147		16.7 21.7			
		5-727-100 et -140-32	12		1			
		ALL TYP. 5	417		417	417	<b>4</b> : 9	4
	: A 151: FRATI - NAL	A = 3074 =171=73	1.7		1 - 7			
		1-1011	11		+1			
		ALL TYPES	9,7k		527	<b>5</b> ,11	5.10	4
CHRURATY TO TAL	INTERNATIONAL	121~ / 0 13-1	.17		417			
		-727-129 #U-100-31	14		14			
		4-3035 (-1011	167		157			
		SE TIPES	. 4.		1.4	14.	****	,
ST. COLIA CERANE FIELDI	i AIK IE NIAT I; NAC	3-121-110	4,		٠,			
		:-121-250 :-121-130740	. 5 .		1			
		ALL TYPES	2.3		**	en t	, e 4	,
LANADA								
ABOUTSECON								
facult compl	<b>ルカーマーロ がいまこ</b> し	ACC TYPES	l i		1	ı	ı	Į J
CALLAND ALSE TA	w 11.	Sut Anima (20)	.,		74.			
CURL GREY MUST 1-10	1160 #15110	1-402/4374 ALC TYP-5	1		(4)	25.	٠.,	٠,
	FA	-741			,-,			,
	PR I STO MATE MAC	ALL TYPES	1		:			
	ACu #15115	30-9-40 -121-203	1993		144 /			
		1.6-4-10 4.1 TYP'S	121 201		1.	.101	1+7:	,
	*A #1571C	8 -7 -10 07 2 10			4	- •		
		121-200 10-10	1881		16-1			
		ALL TYPES	1850		1697	4 -1.1	! 4	٠,
COMMENTAL TOTAL	in Pestit.	54:AH-M:T". C-432/402A	241		241			
		0C-9-30 0-727-200	144.		1441			
		16-9-10	127		122			
		11-10-40 411 TYPES	4274		4224	6271	4049	4.
	INT PNATIONAL	1-747	1		1			
		ALL TYPES	1		1			
	TOTAL	SWEAR-METRO L-402/402A	24u 1		240 1			
		8-747 34- <b>9-3</b> 0	1 1440		1 1 <b>4 4</b> U			
		3-127-200 3-127-200	241 - 122		2414 121			
		1-717-10 <b>0/</b> 200 06-19-10	1		ì			
		ALL TYP'S	4,25		4427	4271	# I74 s.	

## TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MINTERS ENDED HECCHRIS SIE 1952

			7a*	So hard years of patients of a control of the contr					
1. n	Arva, state or country Community (Airport name)	/ arriet and type of operation	Type of aircraft	Schedued sensor	Nonachietuled	A.i. terbook	The power laters or the diagonal	North	e eg s egan ster erlantante
No.	1	2	1		s :	6	• •	•	4
1 2 3	COM NICK, ALLIHIA CINTERNATIONALI	No MESTIC	/2/-1 /u /2/-2/0 ALL 14MFS	3 324 332	;	. 11 134		117	131.0
4 6 7 8		#C 0%#F2110	35-1-30 3-727-260 5-3-10	7,5		77: 216 . 7			
9 10 11 12		hAor PESTIN	466 17255 121-265 ALC 1725	9 860 440		91. 50d 860	111	9 <b>1. 7</b> 580	47.48 48.30
14 15 16	CC-MUNITY TOTAL	er MESTIC	8-727-160 8-727-200 06-9-30 06-9-10	1229 125 21	4	1231 725 21			
17 15 19			VIT IABE?	1,774	ž	1501	بادعاء	15. 5	P +61
20 21 22 23 14	GARDER, NEMED A ALAND COANDER (NT. KNATTI-NAL)	AAAUT TAVAARUT TAVAAR	*8-147 *8-147 *05-8-63) ALL TYPES	: 8 1 15		6 6 1 15			
25 26 27 28		FAINTLANAT (I)NAL	5-747 8-747+P ALL TYPES	i,		4			
10 10	SUMMUNITY TO LAL	INTERNATIONAL	* 5-747 *3-7476 *05-8-636	, h		r. 6 1			
7; 13 44 55 36			8-747 3-7475P ALL TYPES	) 1 10		10			
37 38 39 40 41	MUNIFICAL, W. Erro DEINIPEAL INTO MATLOMACO	AAu-MESTIT	8-727-100 8-727-200 00-10-10 ACL 19915	413 708 145 1266		41 3 70# 14> 176*	1201	1265	fere a fee
42 43 44 45		At of MESTIC	ewa-111-203 De-9-40 ALE TYPES	5/3 1/4 51/2	4 3	575 377 955	+6 i	<u>ቀኖ</u> ን	11-14
86 41 44 89		ε <b>ι</b> θε <b>πε</b> 5 <b>31</b> Γ	R-727-239 t-1011 0c-8-61 05-9-30	6 6 1 1 3 6 7 1 1 3	2	687 1367 110			
50 51 12 53		, Americ MESTEC	ALL TYPES 05-9-50 A-3006	- 159 141 347	*	2164 122 147	2165	. 15 7	. + . 6 .
\$4 10 14 15 1			4-727-100 3-727-1007-4 3-727-203 1-1011 07-9-30 ALL TYPES	10 17 19,8 12 19	ž 1	12 1951 32 15 2415	.507		90.44
60 62 63 64 65		#C-—Vc#tSltc	01-9-31 01-9-31 01-9-50 3-777-200 ALL 17PES	440 45 651		62 94 490 45 691	123	6/9	14.33
66 67 68 69 70		LE	S#FAR-METRO F-28-4JUD/6JU ALL TYPES	164 304	?	364 2 366	407	384	94.34
7	COMMUNITY TOTAL	OL Me \$14C	8-727-100 8-727-260 06-10-10 8AC-111-200	423 3362 145 578	5	425 1307 145 578			
74 75 76  78 79			00-9-30 t 1111 00-8-61 00-9-50	407 1344 110 612	5	497 1399 116 617			
80 81 82 84			A-3008 A-727-100C/JC DC-9-10 SHEAR-METRO F-28-40007600	347 12 27 384		347 12 62 384			
44 45 46	OTIANA, CHTAR).		ALL TYPES	1571	14	1935	E &C 3	7901	99.24
кт 64 29 30 91	ELTTAGA (NTERNATIONAL)	r#+ Dume Stig	A-3008 R-727-1:0:700 R-727-200 L-1011	136 4 220 2		1 of 4 220 2			
9) 93 94			R-727-100 ALL TYPES	167		36 1	s6 5	36 3	17.45
95 95 97 98	HEIGHA Umb Gina j	ElDUMESTER	# < F37-144/233 ALT TYPES	711 711		741 711	7+0	711	97, 29
99 1/91 101	SASKAT AIN (SASKATOON)	FEU-PESTIC	B-737-111J/200 ALL TYPES	3 * 4. 1 % 61		354	36.5	359	98. ,
100 100 104 105 106 107	ELKENT - ONTOKE ET WENTE - INTOKNAS FORES	AA - DUMESIŞU	n 727-100 B 727-200 36-10-16 ALL TYPES	1057 4047 377 5976		1057 4047 822 5926	5504	5923	99.22
109 109 117 111 112		Al DLM:Sitc	t Ac 411 250 15 29 - 30 A-727-100 A-727-250	1 40 146 / 100	157	540 4064 500 1			

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY AND BY CARRIER

12 MURTHS CHOLD DECEMBER 31, Evil.

,				1.44.	ancertures perfor	ritie -		5 1	
	Area state or country Community	Carrier and	Top= of				(x) ends		
e	(Airpiret name)	type of one entiren	aircraft	School Jest serious	Northead and Report	4 40 m - 1 m	which self	1.00	100
No.		2	. 3			*	;		
	TORENTO AND ANALY INT	AL GUM: 5116	· (cunta)			•	•		
- 2	TORCHIO INT CHAIL IA	At DERESTEE	ALL TYPES	454-	1: 1	7107	C)44	4 44 -	1.4.
		LAus#LSTIC	110-9-30 110-9-30	4 375		4 12 6			
			A- IUUR	14.		1 4.			
			3~727-1000/CC	364		367 77 1676			
10			3-727-200 [-10]1	1070		470			
17			ALL TYPES	3064		1064	3.81	1.56	
1.3		RU	₽6-9-10 ₽6-9-30 ₽6-9-50	12	2	1. 1.			
15			0-727-203	1620	1	264			
			ACT TYPES	12.6 10.5	•		.7115	.14	67.01
20		CACOUMESTIC	9-137-130/200 9-127-100 5-127-200	51.	21	1273			
			Pk-10-10	4J 5	,				
21			3-747 UC-8-61	1	*	1			
26			ALL TYPIS	1426	7	1456	1441	1411	+8 + 34
2.5	CHMUNITY ( )A.	UMMESTIC	₩ -727-100	2.5	44	2764			
39			3-727-203 00-10-40 6AC-111-200	1-32 i	i	5044 224 544			
1.1			10 = 4 = 20 00 = 24 = 20 920 = 111 = 200	4	151	4401			
14			4-3001	1945		1941 144 77			
16			6-727-1.007-1 1-1011	47.		47·			
1-			01-9-10 2-101-1, 0/2 ()	1472		107			
4/3			5~747 Ju+8−61	1		1			
41			ALL TYPES	176 54	14/	17691	11075	11000	14.5
44	VANCHUYERE DES CREUMCER EVANCHUYER ENGINERALLE (AL.)	Hi Beroli(	8-777-100/200	45.3					
44.			ALL TYPES	*44		0 = 4	1. I		+ F4-17
4 -		CF NEWESTIC	R-7/7-100 F-7/7-100	1:1		101			
,			00-al a-7a/-130/200	1	•				
			0′-10-10 Ju-3-71		1	1			
.,			ALL TYPES	1 1	1	15%	. •	4.201	- 41
		RZ== OB MESTIC	3-121-2.1 1-10-1	1-1:		1 /1			
			ALL TYPIS			1		1 1	,
en est	a complete a to	v # +114	e -147-1 197-101						
6.			1:1-1.0 + -7:7-1.0	201		1.4			
***			Ju-3-61 Ju-13-13	,	:				
66 67			DC-8-71 J13-3.	1					
69			ALL TYPES	4 71	*	•	***	• '	•• ••
76	ar Herksty Yokus Coss (multiple SE)	with a mountain	1-21-0-415	. *					
7,			ALL TYPES				4	*-	1
1	withoute or Manife a full-solution to the call of J	:1 -= v . F. (11)	9-747-12022			· · · · ·			
			ALL TYPES	* 7		. '			
-0		Aprel, P. 1911	E 727-2.0 UL-18-4.			1			
~!			n-727-13g Att TYets	15.		*	100	• -1	
-7	COMMUNITY FISH	» •, \$110	5-10-1:0/50	1, 1.7		+ 1			
-1			2-121-220 30-12-40	13.5		1.80			
			a 121-107 All TYPES	1. 1-		16/2	1761	1675	1.64
44	(+1)								
91	948714 ·								
91	E a netholic b	F INT ALTERAL	Act YPs	11		31 116	42.1		
94 95 96		EATTER TENANT	1-1-11	171		L/A			
9" 9#			Act TYP 5	17.		. 71	177	1.7	• • • •
100		FACE INTERNATIONAL	4 - 1 114 1 - 1941   Sac. 1s.	142		14			
101			- 747 ALL 177 >	1		14	*	100	1.73
104	CHAPTER TO ELLE	INTERNATIONAL	· -# -n*	11.		417			
103			L 1914 L 1011-5 m. tm	14		14"			
106 167 168			S-747 ALL TYPS:	, ,,		. 1	50.1	.74	-1.10
109									

## TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY AND BY CARRIER

			Tota	departures perfo	med		< to	a ruger
Area state or country  Community  (Airport name)	Carrier and type of operation	Type of noternit	Schedulet	Nonscheduled	AS Minus	Dispartures seturdoust	Surrei	St. Central of the State of the
	2	. , .		1 8 1		•		⇔is diped n
CHINA							•	
PEK IIa)								
IS NERAL )	FAINTERNATIONAL	A-1475P 8-747	87 17		e 7 1 T			
		ALL TYPES	104		104	106	104	98.11
SHANGHAT EKTANU WANT	FAINTERNATIONAL	8-7475P 8-747	#6 17		86 17			
		ALL TYPES	163		103	106	103	97.16
COLOMBIA								
BARFANUTILLA ESULFUADI	taINTERNATIONAL	B-727-100	249		249			
		8-727-1006/06 3-727-200	4H 45		4.8 4.5			
		L-1011 ALL TYPES	342		345	344	34.1	99.12
RIG TA (E. DOKADO)	BAINTERNATIONAL	8-127-200	112		112			
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		8-747 8-7475P	3 1c1		101			
		DC-8-67 ALL TYPES	129 345		129 345	352	34.4	17.72
	. AINTERNATIONAL	5-727-200 (-1011	271 341		∠71 34i			
		ALL TYPES	617		617	541	57 -	39.45
, MAUNITY TOTAL	INTERNATIONAL	0-727-200 8-747 5-7475P	36° 101		58 * : • 61			
		00-4-62 1-1011	129		125 341			
		ALL TYPES	9.7		7	447	a, 1	48.97
. As i [PACMA set a]	BAINTLENATIONAL	:-121-200 30-3-62	45 5 •					
		VIT TANES	154		1.14	157	154	9UA
	: AINTERNATIONAL	3-727-200 (-1911	I +1 17		1 -1 1 7			
	11.5 (11.7.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	#(1. 1991) 	عود مدور		200	153	19.5	100.0.
C. MANAGER TO THE	THE SPATICAL	)( = 121 ( = 1211	17		17			
		ALL TYPES	•2.		34,	\$5.	141	P-1-
( 14 - 4(A)								
TAN JULY COLOR THE STATE AND	whINIVENATIONAL	5-131=100/20.	200					
		127-2 d ar12-17	7.			115		
Q vMe.		ALL TYPES	5 * .			.,,,	54 %	JA . 41
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -								
( P-S+1G(K () Asfrod)	Fa INTERNATIONAL	-141	24		200			
		**=7476 4, L TYPES	إعد		,		250	· +, t,
MINICAL REPORT								
PU HIL PLATA								
(ALVER SALE)	C1(Niz : NATIONAL	n (6.6) n - (6.6) n - (1.6)	1.		17			
		ACL TYPES	4.7		47	41	•	11.
	CH PROPRATIONAL	9-111-(.3/27 1-1-2-1	1 67		1 ***	• • 6		
Hamilton Symptoms	ini malilinas	Million .				- 10		•
9 <b>* * * *</b> * * * *	The second of the	(3 (* 3 mh l .0, -10 -1.	•		- 7			
		1 7 17-1 17263 1 7 7-2 0	4		12 45 277	_	,	15.1
Motor COMPACE		ALC TYPES	1.7		711	. " .	1	15.1.
( A TANK AND A D	AA 157 PHATIUMAL	:- 1 ( 1 - 2 - 1 ) :- + 1 := 1	777 1114		111			
		ALL TYPES	101.		1/1		-7	1.11
	Z (N* 841 F984)	1-1011	57.5	15	1,			
		1.14000	.*:		74	,		
	SEC. DITEMPATE NAL	1 1-10-12-1 1-1-15-1	. 97 1 9		211			
		ALL TYPE	3 1-4		14.	1		
$\mathbf{w} \in \mathcal{H}_{k}(\Gamma, \mathbf{W} \cap \Gamma) \cap \mathcal{M}_{k}$	INT PRATTICAL	6-161 10-1"	#11 t -	•••	512 101			
		•1	?;		A.C.			
		A 355 1	4.1		•			

# TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND AMECRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCEAST TYPE, BY COMMUNITY, AND BY CARRIER 1, MINTHS TIGHTS, DECIMENTED IN 1281

Area state of country		Ti pe	Tetal	departures perfe	Therif		Selektronia Jeografia	tigeset i e- i tiget
Community  Airport name:	Plarger and Operation	acronft		Nonschofuled	A.I.	Departur - -a cedali d	Number	the second of th
	1	3		٠.	6		•	•
C MM, ps (SV T 3.5)	INTERNATIONAL	2CL 146 2 0~1+1-1:0V:00 (:::0v1+1	247 171	.1	294 1393	1241	1983	11.51
profite and the second of the second								
- MAN H 179 Nobelte F		727-200 30-0-02 ALL 17915	45 ,17 262		717	<i>‰1</i>	264	णन <sub>क</sub> इ.र
	A+ ~- INTERNATIONAL	. 127-2.0 (-1011 ALC 179: -	2.48 9.45 6.1.		2-1 29- 5-5	6J4	90°4	- 4 1
Mejnity I in	TATALANTI PRATERNA	9(1 146-2 0-1911 01-1-60 1-131-0-3	2 -7 2 17 2 4 3 - 6 1		7 1 21 m 24 3 8 1	/1.	766	.स.च
LEAN ALL SUB-EF	New INTERNATIONAL	1-121-2 ) (m-4-2) ALL IVERS	242 215		24 · 24 ·	2-+	215	٠٩
	i a=== [N] ==NATTI NAL	70F 1844 6 1 - FOLF -151 - 700	244 175 277		11 120 17		·	
exhite 1.1M	INTO MATE NAC	-171-7 3 DE-3057 E-1311 ALL TYPES	244 242 175 612		744 747 176 617	ut.	9.1	~ov
A Ab Strum In Chin Co.								
(A) (NE. NOT NO.)	CERTIFIC WITH MAL	2-17/1-122 ALL 14955	2 +		57 57		• *	24.5.
	Factor States	2-141 1-1414 ALL 18145	3.45 1.24 5.47		1. 4	٠.,	·1, 9	10.3.
, PRINCIPLE 1	TWA LIBRARY	-727-127 5-747 5-74756 611 (78-5	235 17 <b>5</b> 27 <b>4</b>		713 124 374	. 4,1	14.1	9d./s
ti At ADD-								
TALL PARTY D	gi <del>m me</del> [KI - LaATIF KA]	-1 (-1 (0) 1/4) 0-121-100 0-10-11 No. 149	21% -17 -2 319		**** *** ****	u'.	3° -	91.10
Fig								
NAN 21 CARC 17	i - s- PNI; PNAFI NAL	70, -17:10 10-17:10 ALL 19:5	1.5 1.5 215		1 1700 - 14	201	-26	(1.51
	SAF - ENT-WSAFEI NEC	4 - 146 - 1 	14 14		1 •	2.5	*1	56.2
- MAUS ET 1 150	PERSONAL LANGE	16-11-30 07-161 1-142	4.7 1.47 4.4		15.			
, , y A 1 (AN:-2 )	iz ->2 Elebational	100 1780 1 10 141 10 1781				1.4	217	10 1.45
t <del>e vot g</del>					•	,		
≥ Ap. 1 ×	F - INTERNATE NAL		, 6					
(- (*)	· · · [ NI [ + NE ] ] NE	1 -13-5; 1 1011-13: 10 1-14: 2 14:13:07:06 AL 1981:	1.1 1.1 1.4	15	5 7 14 1 610	. / )	.5 \$	16217
	IB IN' -PAIT NAL	4 (4) - 747 Act 1861	!		1	• •		11.1200
Mark Const.	3 TO PAIR MA	1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	50 t 17 1 1 1 10 tr		.";	. 11	97.	11.
Control of the second	A POST OFFI ARE	3; (X975) • 7 • 7 • 1 7 • 7 • 2 • 15 • 7 • 3 • 17 • 7	7.	τ.	7:4		,	***
	CZ - ENTENATI MAL	and the second				•		** 1
	Pro 1 . MAT, NA	4 41			ě			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION, BY AIRCRAFT 1996 BY COMMUNITY, AND BY CARRIER 12 HONTH/LENGT JECTHER 11, 3462

			Totai	departures pertor	resel		Scheduct 1	lepartores
r.	Carrier and type of operation	Type of Air/eatt	Scheduled service	Notes heduled service	All Services	Departures selseduled	Namber	Personal di dipartiones selectated
4	2	: 4 :	4	. 5 .	6 .			9
	Ty ESTL - NAT I: NAL	1.5 TAT + 1 6-7-7 5-7-752 ALL TYPES	535 (2 1 <b>5</b> 26		1423	1475	140.7	20.37
	INTERNATIONAL	#0-147 #0-1478 #0-1478 #0-1503; 1-1011-500 \$ 1-1014 9-147 9-1475# \$0-1475#	114 205 4 2 2 244 5 (5) 6 (1) 114 (5)		2(4 2(3 4 177 5,5 57 1743	1772	1015	H+0*
S. Verlage	i tere that enst tohat	471 12412 *10-10-021 *0-141	114 263 4 171		114 263 4 2.1	<b>4</b> .	27.5	.4.b.s
	Part-151, ASATT NAL	5-131-1 216 4 3-16-16 1-1613-2011 2-147 466 176,2	514 504 11	.2.3	1 53 539 24 CL2	525	15 1	6. Ti
	The HISTORIANT SAL	-1111 -141 1415 	. 3 to 45 m r. t t		715 715 55 150	1417	1414	20.40
	YST (MG2E) <b>XA</b> C	3- km s - 11 H-min 2 r 0-14) - 22 2 m J 2 or - 10 1 d - 10 1	19 27 3 3 23 24 27 4		6.0 6.05 6.05 1 11 5 4 1 7 7.55 6			
		*4752 Ac. TYPE	-13		2.44	. 41	i. ·	92.6
	were but rathleman	1.7 1.7 1.1-14-5	, ,		1 .~	,,,	1 ~	* * **
	ramoulotichati nac	(-151 V) = -251 V = -	k- : :		. 1			
	( .T/-NST( NAU	19-19 244-19-29 2777-19-6 4-177-18-19-74-7 C14-74 Art (MP) 2	*, *, *, *, *, *, *, *, *, *, *, *, *, *					
	Las INC MARTICHAL	1 = 1 - 4 - -(121-2 = 5 4-(-14)! = 5	1 1		* . *			
	AND STREET NATIONAL	55 I / I / 1 / 5 50 I - I / Park	* ;	,		·		
	1 (1) # NAT 10 <b>NA</b> s	31 11 174 1 3-13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 (4 6)	<i>'</i>	1 4 23 •22	4 54	4.	٠
	, K. ~ J. S. ANAS J. MAS	Act Syres	4		11.1 (1	<i>( )</i>	٨)	}urk∉ur
	ana yan naiyeda	5-176-100 17, 1-1307 (4), 6-177-14-377 (4), 6-177-14-377 (4), 7-177-14-377 (4), 2-177-2035, A. U. 1775,		6 23 2 117 5 41 7 5	1 02 1 50 1 50 21 4: 23 0: 40 - 1 1 10 7	10%	169	od <b>y</b> ∉ y
11.00	es - Indunational	и, 19-5748 Вз. ТҮРг		2 2	:			
	og - ~ [Afrikhal] jak	Collogianoso Te Apl 19865	•1		114		13.4	103-00
	FTINT PNATIONAL	<ul> <li>・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・</li></ul>	43 45	5	117 1 205 421		195	69.00
	144: I fånn (171) — -44	4-121-632	<i>i 1</i>	•	115			

## TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PREFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

Area, state or country		Type	Total	departures perfor	med	D-ser-	comp	departure sk-ted
Community (Airport name)	Carrier and type of operation	of esecreft	Scheduled service	Nonecheduled service	All	Departures - scheduled	Number	Percen departi schedu
1		3	4	<del></del>	6	<i>ī</i> :	8	. ,
EIN MAIN	FAINTERNATIONAL	(LCNT.) B-727-100C/QC	180		180			
	İ	●8-727-1J0C/JC	1 30	8	138	!		
		3-727-200 DC-10-30	1760	81	1771 260			
		L-1011-500 TR	17 1144		1140	I		
		OR-747	3 34	12	346 1589	I		
		8-737-100/200 8-7475P	4	1	4			
		8-737-200C	175 105	3	10.	I .		
		ALL TYPES	5404	122	U530	0300	6222	97
	TIINTERNATIONAL	H-747 L-1011	363 104		363 108	í		
	į	ALL TYPES	471		471	476	471	98
	miINTERNATIONAL	DC-10-30 CF	12	£7	134			
		B-747C ALL TYPES		- 7	147	92	40	85
COMMUNITY TOTAL	INTERNATIONAL	L-1011-500 TA	: 361		391			
C STILL TOTAL		<b>*</b> UC ~8 ~63⊁	٠ ,		6			
	:	05-747 0-747-200	4:1	12	40 J 7			
		#8-747F p-727-100	255 776	3	795 779			
		8-727-1000/JC	180		1 M G 1 3 c			
	·	R-727-200	1716	5	1771			
	1	0C-10-30 B-747	175 1507	91	260 1511			
		8-737-103/200 d-7475P	1568 4	1	1589			
		B-737-2000	125	•	110			
		-1011	104	3	106			
		: DL-10-30CF E-747C	17	c 7	137			
		ALL TYPES	1654	189	1803	1658	/344	95
HAMBULG		1						
(FURE SEUTTE)	ApIATEPNATIONAL	B-747	175	: 1	110	17.	175	46
	PAINTERNATIONAL	3-727-100	1365	:	1665			
		8-727-1000/4C	271		271			
	1	6-7 37-10 W 'JU	1707	1	171.			
		8-737-70JC 0C-10-30	127	1	127			
		ALL TYPES	3405	٥	3411	1304	1113	93
COMMUNITY TOTAL	141FFMATIONAL	9-1-1	175	1	176			
		3-727-100 3-727-1000/00	271		1065			
		8-727-230	221 1704		171.			
		8-737-239L 01-10-30	141	3.1	127			
		ALL TYPES	*>50	î ¦	3567	3547	3502	>1
M /N ICH				1				
(MUN (LH)	FA INTERNATIONAL	8-727-100 B-727-1000/40	25.	29	64 n 25 s			
	1	5-727-203 1-1011-500 1x	6.1 2.50	1 8	70 236			
		8-747	75,	.,	3.5			
		2-737-100/200 6-737-2000	11(5		1250 71			
	1	ALL TY'S	267	61,	2746	2656	2619	-34
NUSTER, RG Enskemberg)	FA INTERNATIONAL	9-727-100		:	376			
THE PERSONS AND P.	- INTERNATIONAL	8-727-130(/46	112	! : -	117			
	•	5-727-200 3-737-100/200	17 531		13 - 551			
		ALL TYPES	1079	1	3 5 1 UB ii	10%	100-6	+1
STUTTGANT								
LECHTENDINGEN 414 A501	FAINTERNATIONAL	-727-100	273	1	724			
	•	3-727-1000/46 8-727-200	112		112 34			
		8-737-100/200 3-737-2006	496	!	490 51			
		ALL TYPES	917		5.0	15.)	315	9.8
GHAN.	1							
	:			i				
ACCHA CEVIL )	FAINTERNATIONAL	3-147	47	· ;	42			
	thich belone	ALL TYPES	42	i	42	<b>4</b> ±	47	• t
of cFC1	•	1						
		1						
A E.O.N.S. LATHINAL CENTRALLE	: FXINTERNATIONAL	707-3091	ı		1			
		ALL TYPES	i		:	1	t	10 )
	ININTERNATIONAL	z <b>7 4 7</b>	649		645			
		n=7475P ALL TYPIS	215 924		275 424	Seep	927	16
C.MMUNITY TO THE	INTERNATIONAL	r-1u7-5200	1		1			
Campage 1 to the	. THE ADM TO RAL	8-747	641		644			
		9-7475P	71° 925		275	724	7. 3	ye.

### TABLE ? AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MGMTHS ENDED DECEMBER 31, 1987

Area, state or country	Carrier and	Туре	Total depa	rtures perferin	eri	Departure	Sherium	
Community - Airport hame	type of operation	of aircraft		scheduled ers are	All	wheduled:	Surriture	Discount de partic
1	<u></u>	3	4 ;	3	6	-		e iu⊲tu g
GUATE MALA	_							
GUATEMALA CITY	FAINTERNATIONAL	8-727-200	>		4			
(LA AURORA)		ALL TYPES	5		5	5	5	104.
	: A[NTERNATIONAL	8-727-100 8-727-200 36-10-10	365 232 106		36 · 2 › 2 1 0 6			
		0C-10-30 C-1011 ●8-747	4		4			
		B-747 (-1011-500 19	4.2 1 1		1			
	CHINTERNATIUNAL	B-737-100/203	756 218		756 218	765	751	QA.
	• • • • • • • • • • • • • • • • • • • •	R-72/-200 UC-10-10	', 1		t. I	24.4	12.	•
COMMUNITY TOTAL	(NTERNAT I ONAL	ALI (YPFS 8-727-230	225 2 <b>6</b> 3		225 243	240	22 3	92.
		9-727-130 06-10-13 06-10-30	366 107 4		366 107			
		L-1911 *3-747	42		42			
		5-747 1-1011-509 TR 8-737-100/200	1 1 416		1 1 218			
( .W M)		ALL TYPES	9 hc		986	1013	97 +	96
(igy an a								
GEL-FGETENN CALKINSON FIRE	HX   ATTRAATIONAL	3-707-100 8-707-3300	45 57		55 51			
		ALL TYPES	112		112	· > 4 <sub>6</sub>	45	100
(411)	'							
PCRI AS PRINCE (PURI AU PRINCE)	AA~-INTIFMATICNAL	8-121-200 30-10-10	175		175 156			
		+L-100-30 : 8-721-100	236		23h 1			
	FA1NTERNATIONAL	B-727-100	56A 4		56.6	444	<b>4</b> 76	97
		9-727-200 4-3608 1-1-1-11	294 25 43	1 2	305 25 43			
		ALL TYPES	264	15	5×1	36.5	365	1 00
	CHINTERNATIONAL	8-737-130/200 B-727-200	464 3G7 793	1 1 2	465 310 795	747	789	46
COMMUNITY 1915A.	1NTERNATIONAL	8-727-700 0C-10-10	778 156	16	794 156			
		*L-100-30 . n-727-100	2 36 5		216			
		A-3009 (-1011 8-737-100/200	25   43   484	1	25 43 485			
HONDURAS		ALL TYPES	1727	17	17-4	1601	1650	44
SAN PEURC SULA (SAN PEURC SULA)	CH INTERNATIONAL	3-737-100/200 . B-727-230	456		456 67			
T E GUE I GAL PA		ALL TYPES	523	1	12	** 8	506	92
CENCUNIEN INTERNATIONALE	GF1NTERNATIONAL	Pri 1Abr? R-111-100\500	253 253		243 293	308	278	70
	23INTERNATIONAL	1		2	5	3	3	102
CUMMUNITY TUTAL	147, RNAT10NAL	8-737-10(M) UG #80-6	2+3	,	293			
		ALL TYPES	296	;	29É	111	291	30
HING								
KCHEUEN ERAT TAKE	F1 INTERNATIONAL	#U1 -8 -6 1+ •R-741	5		5 50			
		49 7471 ALL TYPE	17:		175	273	104	80
	Ab INTERNATIONAL	- 797 -a - 7471	*ce 1:14		96.6 134			
		ALL TYPES	*1 5 *1		511	510	530	4
	FA - PREFENANTINAL	747	6 <b>1</b> .		**1 155			
		* 1 1 1 P	4 .		1 • • .	1377	1122	14
MICH ( V ) TA	ENTERNAT DENAS	• • • •						
		• /•1:			1 m2 /			

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MENTHS ENDED DECCMALS 31, 1994

,				Tota	I departures perfor	men!		Start and	figuret i e omd
: n	Area state or country Community (Airport name)	Carrier and type of operation	Type of surreft	Scheduled service	Nonseneduled	A); services	Departures scheduled	Names	Provestor Report or a serie food
No	1	2	;		:	6	<del>.</del> .	8	9
1 2 3	COMMUNITY T TAL	1531 RNATEUNAL	(U. AT=) 9-7471 3-7475P ALL TYPIS	:1 705 21:20	ı	31 705 2155	.156	2115	<b>27.</b> 12
5	ICEL (N)								
9	KEFLHVIK/4- YKJAVIK								
10 11	(KIFLA IN)	FTINTERNATIONAL	#3-747 ALL TYPES	1		1	*		-0.,
12 13 14	Prote								
16	PC4BAY (SINTA CHUZ)	FAINT-HNATEENAL	2-747	22.		231			
15			#8-747 ALL TYP: 5	4 d 2 d k		46 245	2 12	280	77.5.
20 21 72	PET FI (PALAM AF)	FAINTERNATIONAL	9-747	<b>41</b> 2		41.			
23 24			#3-747 ALL TYPES	104 51e		104 510	514	510	94.45
25 26	Idet AN.								
29 30	SHANNUN)	FTINLERATIONAL	±6=747	2		2			
31 32			*DC=8=6 1F *=747+253 *b=747F	51 1 2		4 L			
33 34 35			ALE TYPES	. 50		36	55	27	39.23
36 37		A IN II KNAT ICHAL	S-741 ALL TYPES	268 263		268 268	274	204	46.35
38 39 40		FAINTERNATIONAL	S-747 ALL TYPES	. 1		1 1			
41 42 43		CF LATERNATIONAL	ALL TYPES	25 25	12 12	37 37	24	15	53.57
44 45	COMMUNITY TOTAL	INTERNATIONAL	1	, 		2 . 51			
46 47 48			8-747-200	51 1 2		į			
49 50			9-747 56-10-19 ALL TYPES	265 25 350	12 12	269 37 342	35 a	301	86.07
51 52 53	ISHAFL		ALL TIPES	""		3-12	3,76	,,,	
54 55	Tet. AVIV		i		!				
56 57 58	(PEN SURIAL)	FIINTEPNATIONAL	D-747-200 ALL TYPES	20 20		20 20	20	20	100.00
59 60 81		THINTERNATIONAL	3-747	: 275 . 64		275 64			
62 63			ALL TYPES	17		10 349	355	14.6	28.02
64 65 66	COMMUNITY TOTAL	INTERNATIONAL	0-747-200 L-1011	20 275	1	26 275			
67 BR			5-747   8-7475P   ALL TYPES	10 115		64 13 363	3/2	16.8	98.13
59 T0 T1	1111.*		i						
72	# It AN								
75	(MALPINSA)	FIINTERNATIONAL	#8-747 #8-747# ALL TYPES	43 52 125		43 92 135	1,,	115	40.46
1	·	ININTERNATIONAL	3-747	294	i	294			
#0 #3	COMMUNITY TOTAL	INTERNATIONAL	ALL TYP'S	1 294 43	į	294	304	293	96.00
42 43 84			43-747F 4-747 ALL TYZES	72 294 420	, 1	92 294 42 i i	437	406	93.50
#5 #6	A214		1		I		7	400	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
AN AG	(PISA)	FIINIFRMATIONAL	06-747 08-7476 ALL TYPES	7 6 13		7 6 13			
90 91 92	P-M1								
93 94	TREGNANDE DA VIN.II)	PAINTERNATIONAL	1-1011-500 TP : 8-747 - 90-10-30	166 195 1	' 1	146 145 2			
95 95 97			R=727-100 03-747 ALL TYPES	59 2 423		59 424	4/5	419	99.50
94 99 100		FaINTERNATIONAL	8-141	. 668	•	60 4	74 /	41,	. , , , , 0
(9) 102			N-7475P ALL TYPES	415		927	450	931	97.58
101 104 105	COMMUNITY FOTAL	INTERNATIONAL	1-1011-560 1K 3-747	166 803		166 801			
100 101 108			+ 30-10-30 - 8-127-100 - 48-741	1 59 ?	1	3,9			
108 109 110				1358	1	1355	1301	1350	97.75
111			•						

# TABLE 7 ARCHAFT DEPARTURES SCHEDULED AND ARCHAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCHAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 PUNTHS CADED DECINET 31, 1582

Arra, state or country	Carrier and	Type		partures perfo		Departures	comp	ni ted
Community (Airport name)	type of operation	of aircraft	Scheduled 5		All	scheduled	Number	Privent departu schedul
	2	3			6	Ť		. 9
I WURY LUAST	_ '							
f Seniciae 1P act - polite . p	+AINTERNATIONAL	3-747 8-74788 ALL TYPES	47 114 161		47 114 101	149	148	39.
JAMAICA	1							
K (Nua luk	- :	i						
(PALISAGOES)	AAINTERNATIONAL	8-727-200 DC-10-10 *L-100-50	134 196		134 196			
		ALL TYPES	ر (13 و		n 335	337	336	79.
	EAINTERNATIONAL	9-727-106	174		144			
	I	1-127-100C/QC 6-727-200 ALL TYPES	75 312 467		25 318 487	492	450	94.
•	CHINTERNATIONAL	3-751-1.0/203	521		5.1			
		0C-10-10 0C-10-10	367 9 857		347 9 857	¥ 13	ån š	77.
COMMUNITY TOTAL	1NTERNATIONAL	3-727-200	919		419	¥ /3	363	714
		0C-10-10 *L-100-30	205		205			
	}	8-727-100/20 8-737-100/20	152   25   521		152 25 521			
		ALL TYPES	1723		1723	1732	1705	29.
MUNTEG, BAY (MGNTEG) BAY INTERNATI NAL)	AAINTERNATIONAL	8-727-200 DC-10-10	204 157		264 197			
		#L-100~30 8-727-100	1 9	1	1 9			
		ALL TYPES	422	1	+11	409 i	943 9	79.
	EAINTERNATIONAL	8-727-140 8-727-140	42		272 42 22	!		i
		3-727-200 L-1011	27 68	47	14			
		EURG AIRBUS 3	452	• •	501	452	452	100.
	CHINTERNATIONAL	1-737-100/200 8-727-200	405 236	13	418	1		į
		OC-10-10	648	16	604	643	625	97.
COMMUNITY TOTAL	INTERNATIONAL	8-727-200 UC-10-10	467	54	51 7 204	ĺ		
	1	#L-100-30 8-727-100	51	-	51			
		A-300B B-727-1000/QC L-1011	272 22 48	2	272 22 96			1
		EURO AIRBUS 3 6-737-100/200	405	13	410	ļ		1
J AP AM		ALL TYPES	1511	65	1576	1504	1445	98.
J AV AN	-				}	ļ		i
CRIMANA (NAMA AFB)	NoINTERNATIONAL	8-747	295	1	295			
	PAINTERNATIONAL	B-747SP	255	1	295	295	293	99.
		ALL TYPES	74	}	74	70	58	76.
COMMUNITY TOTAL	INTERNATIONAL	B-747 B-747SP ALL TYPES	295 74 369		295 74 369	371	35 (	94.
CSAKA			1	j		1		1
EOSAKA INTERNATIONAL)	FTINTERNATIONAL	48-747 48-747F ALL TYPES	201 245		201 245	257	236	91.
	NHINTERNATIONAL	8-747	633		631	231	238	٠.,
		8-747F	72 16	ı	73 16	·	**	
	PA INTERNAT FONAL	ALL TYPES	1721	1 (	772 / 194 /	754	721	43.
	Colonia design	B-7475P ALL TYP'S	531 524	11	33 L 52 5	564	51.7	۶1.
COMMUNITY TUTAL	INTERNATIONAL	98-747 98-747F	44 273		274			
		8-747 8-747F	10	1	627 16			
	1	B-7475P ALL TYPES	331 1490	2	1492	1575	1474	97.
	Nb	8-747	2		2			
TOKYU (TOKYU (MEFRMATICMAL)					,			
CTOKYO (NEFRMATICMAL)		ALL TYPES	2					
TOKYU (TOKYO (MEFRNATICNAŁ) (NAMETA)	CC INTERNATIONAL	### TYPFS #=T27-LOO #=T27-2JO ### TYPES	104 613 727		109 613 742	125	n r	9π

#### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION BY ARCRAFT TYPE BY COMMUNITY AND BY CAMPURE

	Area, state or country	Carrier and	Туре	Total	departures perior		Departures	Scheduled comp	aleted
	Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonecheduled survice	All	scheduled	Number	Percent departur schedul
	1	2	3			_6_	7	6	•
ıA	uk ITA	FT INTERNATIONAL	CCONT.) *8-747F ALL TYPES	1143 1454		1143 1454	1452	1 33 8	92.1
		ANINTERNATIONAL	B-747 #3-747F	30C2 48J		3002 483			
			B-747F ALL TYPES	1C8 3590	i	109 3591	3625	3582	98.
		PAINTERNATIONAL	8-747 8-7475P	1377	1	1378			
			#8-747 ALL TYPES	2171	6 7	2178	2168	2122	97.
	AIRPIRT TOTAL	INTERNATIONAL	B-727-100 B-727-200	109 613	  -	169 613			
			●DC-8-63F ●8-747	274	6	4C .			
			98-747F 5-747	1623	1	1623 4380			
		1	B-747F B-747SP ALL TYPES	108	1 8	109 791 7945	7970	7259	
	COMMUNITY TUTAL BY LANGLE	LCINTERNATIONAL	9-727-100	1937	•	109	1970	7154	97.
			B-727-200 ALL TYPES	613 722		613 722	725	717	96.
		FIINTERNATIONAL	*8-747 *8-747f	271 1143		271 1143			
		İ	MDC-8-63F ALL TYPES	14>4		40 1454	1452	1 33 8	92.
		AbINTERNATIONAL	3-747 3-747F	3004 108	1	3004 109			
			+6-747F ALL TYPES	3592	1.	480 3593	3625	3582	98.
		PAINTERNATIONAL	8-747 8-747	1377	1	1370			
		į	0-7475P ALL TYPES	2171	7	751 2178	;: *	2122	97.
	COMMUNITY TOTAL	INTERNATIONAL	6-747 3-727-100	4381	1,	4382 109			1
			8-727-200	613 40		40	:		
			#8-747 #8-747F	1623	6 !	1653 540	:		
			8-747F B-747SP ALL TYPES	108 791 7939	i i	109 791 7947	1910	1159	: : 27.
	RENTA	i I	1	1739		1791	1910	1194	"-
	NATRUBI						i		:
	(NAIROBI)	+ 4 INTERNATIONAL	8-747 ALL TYPES	101		101	164	101	97.
	KunAli						ļ		
	KUMATT		-6-7-7				1		
	(KUMA 11T)	FAINTERNATIONAL	ALL TYPES	13		13	13	13	100.
	1 ISEN IA								
	MUNROYIA/R: (EKTSFI:LU (MU3ERTSFIELO)	PAINTERMATIONAL	J-747	244		298			ı
		The state of the s	0B-747 R-7415P	1 24		74	'		
	e NGLANIS		ALL TYPES	372		342 3	***	327	97.
							;		ı
	STANSTED)	HXINTERNATIONAL	B-707-3300 ALL TYPES	1		1	1		100.
		FAINTERNATIONAL	B-747 ALL TYPES	2 2		2	1	•	1 1004
	COMMUNITY BUTAL	INTERNATIONAL	6-107-3-0C	1		2			
			B-747 ALL TYPES	7		7	<b>x</b> <sup>1</sup>	1	107.
	MALAYSIA								
	KUALA LUMPUK ( KABUR)	FIINTERNATIONAL	08-747 00-747	15		15			
	MÉX 3C1		ALL TYPES	78		76	74	44	05.
			<u> </u>						
	ACAPHILLIG EPLAN DE LOI A-ATE I	AAINTERNATIONAL	8-727-130 8-727-130	174	, <u>,                                  </u>	1 46 . 5u t			
			JU-10-ID	100	2 !	702	6+2	641	wa.
		A=~[N] ANATIONAL	a-121-200 a-721-100	/99		244			
			ALL TYPES	746		246	. • ?	. • •	47.
		CART - ENT RNATIONAL	4-1114	159	4	167			

## TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

	A Property of the Control of the Con			Total	departures perform	₩d		Shidubili	
	Area. state or country Community (Airport name)	Carrier and type of operation	Type of aircraft		Nonetheduled metrice		Departures scheduled	mp. N <sub>a</sub> mi⊌r	Property departures wheduled
No.	1	· · · · · · · · · · · · · · · · · · ·	3		s :	6	· -	•	a
1 1	I PLAN DE L.S AMATES 1 1 4	EA~—INTERNATIONAL	1 CUNT . 1 3-727-200 5-727-100 8-727-109C/4C ALL TYPES	97 189 18 662	1	98 188 18	676	1 66	97.78
;	6 - -	ha~ I NTERNATIONAL	A-727-200 DC-10-10 ALL TYPES	, 150 14 464		450 19 469	473	44.0	97.25
10 11 11 12 11	; COMMUNITY TITAL  2  4  5  6	International	3-727-130 8-727-200 UC-10-10 1-1011 8-727-1300/40 ALL TYPES	784 1294 22 359 18 2077	) 1 ,	386 1295 22 367 16 2083	2088	2056	9 d <b>. 4</b> 0
11 18 19 24 2	K CANCUN ) G (CANCUN)	AAINTERNATIONAL	9-727-200 3-727-100 ALL TYPES	427 1 405		467 1	480	<b>4</b> 80	100.00
2: 2: 2: 2:	2 3 4	LC INTERNATIONAL	3-727-200 05-9-30 ALL TYPES	302 27 329		302 27 329	<b>324</b>	32?	99.38
20 20 20 20 30	<del>,</del> e 9	c A ENTERNATIONAL	8-727-100 8-727-100C/QC 8-727-100 ALL TYPES	4 2 463 469	. 2	4 465 471	<b>46</b> 9	<b>4</b> 0 B	99.78
3 3 3 3 3 3 3 3	2 3 4 5 6	US DOME STIC	B-727-13G B-727-200 DC~13-13 PC~6-61 ALL TYPES	1 240 1 21 263	*	240 1 25 267	264	250	97.12
3 3 4 4 4 4	17 IN COMMUNITY ((TAL 19 III	υα⊭∈STIC	6-727-100 6-727-200 0C-10-10 DC-8-61 ALL TYPES	240 1 21 263	:	1 240 1 25 261	264	258	47.72
4	3   4   4   15   15   15   15   15   15	INTERNATIONAL	6-727-200 6-727-100 00-9-30 8-727-1000/QC ALL TYPLS	1257 5 27 1280	? : , 2	1254 27 27 2 1268	1279	1276	94.76
5 5	9 60 61	TOTAL	B-727-200 b-727-1v0 3C-9-30 B-727-1v0C/QC	1492 6 27 2	; ≀ !	1444 6 27 2 1	:		
5	66 17	I	DC-8-61	21 1549	•	25   515	1543	1534	94.41
5 6 6	SO (CUZUMEL INTERNATE (AL)	JANOT FARK SERT A A	0-727-100 0-727-100 ALL TYPES	302 2 304		30a 2 304	304	304	100.30
. 6	33 54 35	CLINTERNATIONAL	8-721+200 3C+9-30 ALL TYPES	246 20 272		246 26 277 247	263	762	91.19
6	55 86 99 70	LADL#EST1L	8-727-200 30-8-61 00-8-71 ACL TYPES	247 14 6 267	1	14 267	270	263	91.43
-	TE COMMUNITY TUTAL TO TO TO TO TO TO TO TO TO TO TO TO TO	2 DEMESTIC	H-727-200 UC-8-61 UC-8-71 ALL TYPES	247 14 6 267		247 14 6 267	210	76 ;	97.43
	76 77 78 89	1 NTFRNAT 1 CNAL	9-727-760 3-727-100 00-9-50 ALL TYPES	548 2 26 576	1	54 E 2 2 o 576	. 5/3	501	94.77
1 2	시) 지: 기간 사건 사건 사건	TL TAL	3~727-206 3~727-100 0f-9-30 36-8-01 06-8-71 ALL 14PFS	795 26 14 6		755 2 26 14 6 843	   843	8415	94.31
: 1	NT. NA GUATALAJARA NO EGIADALAJARA I NI		9-727-140 3-727-200 ALE TYPES	) 729 112 641		525 117 641	1 142	54)	34.44
	92 91 94 95 96	CC I VTFPAAT 10NAL	00-9-10 ALL TYPES	) 1 1		50 1 51	72	>1	98.37
•	94 97	FATSTERNATIONAL	8-727-200 ALL TYPES	44		49	49	• 9	97.95
10	99 nn n: 02	FEDOM-STIC	8-717-100/200 ALL TYPES	785 205		285 285	26.1	2 p s	98.95
10	03 04 05	PC0C#FSTEG	8-727-200 90-9-30 ALL TYPES	16.2 56 414		162 56 412	423	416	98.14
} : 3 :	n" Na Na 10	YIOCHESTIC	16-9-16 16-9-16 Aut TYP1>	711 71 74.5		251 21 252	254	262	41.21
1	10 13 12	KA [N1/PMAT TORAL.	1 S-727-730	, ,	Y 1	151			

# TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY AND BY CARBER 12 RONTHS CAULUT DEELEMBLE 21, 1957

1.	Area, state or country		Type	Total	dipertures perfo	rmest			. Imi.,
	Community +Airport flame?	Carrier and type of operation	od syreraft				Department wheelghal		7 20
e	• дариг варк		· in the	Schooluled Service	None heduled service	Au MENNIN		N 1161	n part .
No	1	2		. 4		6			
,	CHADALAJASA	MAENTIENATIONAL	(LENTA)		•				
			ALL TYPES	1:4		; 16 x	144	71.4	40.5
.3 \$	IMMUNETY S. TAL	2 M. 511€	A-737-1-0/200	255		24			· • ·
6	COMMUNITY 1 THE	7 M. 311C	u-111-203	34.2		1			
- 1			)C = (- − )( (- 1 - − 2 - )(-	21		77			
. 9			ALL TYPES	437		45,	94.3	· ・	6 M.
11		INTERNATIONAL	3-727-330 3-727-200	525 91d		57.5 51.5			
13			)C-4-10	50		4.3			
14			.10-9-30 J10-1-	1		1 7			
16 17			ALL TYPES	1505		1505	157.9	1454	95.
17		1614	2-127-140 8-721-200	57. 12eJ		525 1289			
20 21			∂6-9-15 Э6-9-30	-21  te		251 7.5			
			0-737-170/200 00-10-13	2 + 5		263			
23 24			ALL TYPES	2415		2463	2454	437	96.
25	MAN'ANILUS								
21° 28	EMANZANILLEC)	CCINTERNATIONAL	H-127-253 DC-9-13	. 21 13		21 16			
29 30			JU-9-30 ALL TYPES	47		41	47	47	101 -
11		Hammore Cree	•	51		51		**	
32 13		F1DOMESTIC	ALL TYPES	e1		41	. •	9.1	₹8.
34 35		TIDUMESTIC	UC-9-35	142		142			
36 37			JC-9-10 ALL 14845	140		140	145	140	ien.
35		D: MESTIC	9-737-10G/20G	91		51			
40			0C-9-10 0C-9-10	142		142			
41 42			ALL TYPES	237		211	238	237	9+
44		15 TERNATIONAL	9-727-2,3	21		21			
46			30-8-30 30-8-30	18		14			
45			ALL TYPES	41		4.7	47	47	107
19		THIAL	8-127-203 1 00-9-10	71 72		21 27			
51) 51			00-4-30	150		150			
12			ALL TYPES	784		264	245	234	99
54 55	MAZATLAN								
56 50	EMAZATLAN)	F1U"#ES11C	#-131-100/200 #FF 146/2	4 26 4 26		426 446	431	426	98.
i.e.		AC DLMESTIC	8-127-200	234		د ۵۶			
60			0C-9-10	1.75 1.37		175			
62			ALL TYPES	551		551	556	5 <b>A</b> 9	5.8
6.t 64	COMMUNITY TOTAL	DOME STIC	8-737-163/200 3-727-200	476 23+		426 239			
65			Ü(-9-1∩	175		175			
67 Rel			DC-9-30	137		977	987	975	9 8
8g 70	MEK SUA								
71	(# RIDA)	LCINTERNATIONAL	8-727-200 06-9-30	175 26		175			
73	ı.	1	ALL TYPES	201		501	207	200	99
75		ta INTERNATIONAL	8-727-100C/QC 1 3-727-200	268	1	208			
76		· I	ALL TYPES	209	i	209	210	208	99
78	COMMUNITY TOTAL	INTERNATIONAL	8-727-200 DL-9-30	383 26		383 26			
90 81			B-727-LOOC/QC	. 610		410	412	+08	99
#2 #3			ALL TIPES	, 410		410	412	400	**
84 85		AAINTERNATIONAL	8-727-100	751		791			
87	l .		8-727-200 DC-10-10	144	:	144	<b>{</b>		
88			ALL TYPES	1349		1349	1 180	1 34 8	97
90	l	BN INTERNATIONAL	H-727-200	534		? 514			
91 97			ALL TYPES	1 541	1	541	545	5 <b>4</b> L	94
93		CCINTERNATIONAL	9-727-200	101		101			
95	i		05-9-10 DC-9-30	45 131		131			
97			ALL TYPES	3 19		v 3 v	342	319	99
100	•	FA INTERNATIONAL	F-727-100	787		282			
101		1	8-727-230 L-1011	1051		713			
103	l .		8-727-100C/QC ALL TYPES	1: 2019		13 2059	2067	2 C2 6	98
105		PAINTERNATIONAL	B-727-100	1201		1201			
197			2-727-200 UC-10-10	8:5 161		161			
108	<b>(</b>		9C-10-30 L-1011	1 9		1 1			
100	)		R-747	144		16h			
100 110 117			1-1-11-503 TR	ie		115			

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY AND BY CARRIER

LE MEATINS CALL TOLECCHOL TOLE 1902

			Tota	- departure= nerf	nw41		Scott Control	+ (set)
Area state-or country Community A (Airport name)	Carrier and type of operation	Type of ament	Scheduled service	Nonwheduled	KD Kek	Depart ires whed sixe	S inter	Property Reparture
No.			•		6			e terdiand a
MEXICO CITY INTO NATE NAC	FAINTURNATIONAL	(ULNI-)			•			
2 3		ALL TYPES	2127		2121	2732	2712	49.20
5	1 ( uc#t 5116	06-9-10 06-9-30 ALL TYPES	721 327 1567		139 856 1561	1517	1500	44.5
† - B	BAINTERNATIONAL	P-727-230	167		167		, , , , ,	
9		00-10-30	614 2	:	619	_	**.	7/.41
11 12 13 CUMMUNITY TOTAL	DUMESTIC	OC-9-10	768 769	1	700	740	776	7/-43
13 CUMMUNITY TOTAL 14 15	Bonestie	UC-4-3n ALL TYPES	1567		85 E 15 c 7	1577	1506	74.30
16 17	INTERNATIONAL	8-727-100	2:43	:	2343			
18 19 20	•	2-727-200 00-10-10 00-9-10	31.25 1144 45		3133 1144 45			
20 21 22		L-1011	1:1		131 715			
23 24		8-727-100C/GC 8C-10-30	13		15			
25 26		6-747 L-1011-500 TR . ALL TYPES	115 780s		163 115 7803	7862	(14)	96.97
27 28 29	Ti Tal	3-727-103	2341		? 54 3			
36 31		3-727-200 0C-19-10	3133		31 -3 1124 759			
32 33 34		36-4-10 36-4-30 1-1011	756 901 716		585 716			
35 36		8-727-109-74C 0C-10-30	13		13			
37 38		3-747 L-1011-500 TR	165 115 537u		103 115 9370	25.19	7300	93.61
39 40 4) MONTORIEY		ALL TYPES	7510		4311.	74.,	, .,,	*.1**1
42 LOCK NORTE POLICYATE (SALE	CIINTERNATIONAL	2-727-203 8-727-100 Du-9-10	5/ 1		57			
44 45	1	DC-9-30 ALL TYPES	د د 2 91		9 25 51	91	91	100.03
46 47 48	II DI NESTIC	DE-4-10	241		241			
49 50		ALL TYPES	493	1	444	4.8	492	48.74
51 52 C.MMUNITY TETAL 53	unweStaC	00-9-10 00-9-30	241 252	1	241 253			
54 55		ALL TYPES	463	1	4 44	47.5	492	99.74
56 57 56	INTERNATIONAL	8-727-203 8-727-100 30-9-10	1		1			
59 60		36-9-30 ALL TYPLS	51		1	-1	91	101.16
61 62	Total	3-727-700	1		57			
63 54 60		77-9-10 00-9-30	249 217	:	235			
66 6"		ALL TYPES	4	1	€, ⊖€,	Service.	4.1	.3.44
ng Cruckto VALLA TAI	Ar INDONATIONAL	4-121-103 2-121-236	≇( 5 • •	4	31			
2)	15.7. 9554.1.1. 941	ACE TYPES 3~127-130	31.4	5	144	192	15.1	1 71
1	CUT INTERNATIONAL	3-727-200 3-727-200 30-9-10	10 10		10			
75 76 77		ALC TYPES	47		*1	4 H	47	97.91
78 79	LAINT: FRATICAL	A-727-700 ALL TYPES	: J : 1	?	3 f . 3	× 1	30	96.11
RD A1 K2	FL	8-7+7-100/200	15,	•	159			
H3 A4	F5~DCMc 5110	B-737-100/200	154		23	163	154	97.54
n's A <b>g</b> At	FSDCMcSTIC	B-727-100	54 24		82 28			
87 88 69		ALL TYPES	1.33		131	1 15	132	97.77
90 91	RC DOMESTIC	8-727-200 01-9-80 00-9-10	36E 174	3	369 3 174			
92 93 94	1	. 36-9-40 36-9-50	£2 1		82			
95	11	ALL TYPES OC-9-30	e 25 101		624 101	630	617	47.93
97 98 90	incaree	OC-9-10 ALL TYPES	109		109	110	109	99.39
100 101	ha International	9-727-200 ALL TYPES	114		114	52	50	<b>√6.15</b>
102 103 COMMUNITY TOTAL	GOMESTIC	8-737-100/200	1 #2		187	~•	,0	···• • • ·
104 105 106		8-727-100 8-727-200 06-9-80	82 356		62 347			
106	1	0C~9-10 0C~9-30	142		182 163			
109 110		OC~9~50 ALL TYPES	1026		1030	1030	1017	97.97
112	1			1				

### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION. BY ARCRAFT TYPE, BY COMMUNITY. AND BY CARRIER

12 NOATHS ENGLY PECCHOLF 31, 176.

Ama state or country	Carrier and	Type	( · (a.	departures perfo	ina-i	Depart in s	er p	to to the
Community (Airport name)	type of operation	of aircraft	scheduled service	Nonacheduled arry a r	A. Mersons	se the fairest	N. nise	dia veri a partici a dipart
1	•	. ,	4		6	-		4
MMUNITY TOTAL	(FERTAL) INTERNALIUNAL	4-777-106		,				
	INTERNALICIAL	2-727-200	214	5	10a 214			
		36-9-14 36-9-33	1-		i e			
		ALL TYPES	546	7	55 1	45 .	4/6	48.90
	I L TAL	E-121-100 2-121-200	4		Uga			
		D(-9-10	610 260	,	26.5			
		36-9-33 3-7-17-1, 3/23 /	1 +1 1 c 2		1 /1			
		ئ4-9-يان تار +9-يان	1	1	i			
		ALL TYPES	1975	1.1	15:3	15.1	1455	93
remain also de la del de la del de la del de la del de la del del del del del del del del del del								
V 3 30 41 2 1	CC===INTCRNATTUNAL	K-121-168 KLL TYPES	1.		24 1	. 1	· t	100.0
24 LataNea								
(7 (mu4 (ΔN, J.))	1 x1 - F 541 1 - XAL	-1/1-1:0 -121-200	14	i	5.			
		ALL TYPES		1	61		t ·	100.00
	15 Tall (m) 1984t	1, -4-10			•			
		06,49-37 ALL 1YP S	17		17			10:00
	eg = 1 Methody	8-747-1 0/2 m	1		1			
		ALL TYP 5	1		4	i. •	1.13	• • • 1
	Turk For #15T11	4-1						
		, - =9 = 50 ALL 3 Yes	7.		r	18	1	11.2
	97 mar 1 to the State NAL	T. 1-2a.	. 1		11.			
		JCL TASES			115	17	• 1 .	
C HENZTIA (C. C.)	o •, 1, 1,	0 - f s f - 1 - af 2 1a - 9 - 1 .i	17		44.5			
		+ sr	12		r'			
		ALL TYPES	211.21		207	7.12	27.1	17.
	JATER NATIONAL	-121-1 c -121-261	i le	l	1.			
		۱۰۰۶+۱۶ می، ۱۰۰۹-۱۰	17		17			
		ALL TYPES		1		. *	2:1	51.
	1 TAL	0-727-190	· 1	1	4 <sub>4</sub> *			
		n-7.7-203 11-9-1)	17.5		1 x x 1 x 1 x 1 x 1 x 1 x 1 x 1 x 1 x 1			
		110-1-10 1-737-190/200	127		# / 1 . 3			
		ALL TYPES	401	1	405	41 i	41.	47.54
A OBC (LAN)								
A#+1FKUA*		•						
(SCHIPHOL)	FIINTERNATIONAL	3-747-230	1		1			
		ALL TYPES	1		1			
	NHINTERNATIONAL	4-747F	11		63 11			
	· I	ALL TYPES	74		74	าย	74	40.50
	CPINTERNATIONAL	06-10-13	10	14	94			
		8AC-111-230 8-707-100	? ! :		24			
	!	ALL TYPES	111	14 '	1.25	150	44	78.3
COMMUNITY TO TAL	INTERNATIONAL	R-747-700	1 ' 63		l u3			
		8-747F DC-10-10	íi : -0 ,	14	11 - 94			
		JAC~111-2-0	2° :		5.4			
		ALL TYPES	186	14.1	200	260	168	84.00
NETHERLANDS ANTILLES								
		!						
IPRINCISS BEATAIXI	AAINTERNATIONAL	e-727-700	٠ .		1			
		8-727-100	904 1.		304			
	 	ALL TYPES	398		306	1.15	30 3	99.34
	LAINTERNATIONAL	8-727-100	٠.		٥			
	•	H-727-200 A-3008	64.0 70 -		66 D 7 J			
	1	L-TUIL ALL TYPES	2 73d		2 136	1.4	13.7	99.7
	1 1NTERNATIONAL	8-727-200	u 63 ,		101	• • •	. , ,	:
	ETTERMET ITHEK	00-10-10	104		304			
CUMPURITY To TAL		8-727-100 A-300P	7 16		70			
	:		2		1040	1044	1341	19.61
	:	L-1011	1640					
CUMPURITY TO TALL	:	L-1011			••••			
CUMPURITY TOTAL  CUMACA  COMPLISHANT	AA INTERNAT IGNAL	L-1011 L-1011 - ALL TYPES	1640		,			
CUMPURITY TO TALL		L-1011 ALL TYPES 	1646 2 /5		299 1			
CUMPURITY TOTAL  CUMACA  COMPLISHANT		L-1011 ALL TYPES d-727-200 0C-10-10 H-727-100 ALL TYPES	1646 7 275		299	\$U <b>4</b>	30 Z	94.14
CUMPURITY TOTAL  CUMACA  COMPLISHANT		L-1011 ALL TYPES 	1646 2 /5		299 1	304	30 Z	94.16

### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION BY AIRCRAFT TYPE BY COMMUNITY AND BY CARRIER

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			3-127-100 A-3068	113		57(-			
			4-707-100	1*		15	1,1+3	122,	33.6
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	A SUKLAND ( MICKLAND THE CHATTENAL)	: tINTERNATIONAL	JC - 1 J - 1·)						
			NC-1U-2" ALL TYPES	1.		1.7	11.4	51.2	94.
		FATTERNATIONAL	3-147	1:1					
			#2-741 mil 1YP15	1 7 461		\$ 12 9000	44.4	** *	24.
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			ALL TYPES	115		175	15.	156	~ · · • ·
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			ALC TYPES	1.		, 6.4	16.	11 %	9.74
		Chenelnii Hmat II nal	ALL TYPES			•		•	46.
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			ALL TYPES	. 7-		175	113	177	40.
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		A 747 ALC TYPES	1. 	17	· •	35.5	27

# TABLE 7 ARCHAFT DEPARTURES SCHEDULES AND ARCHAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY ARCHAFT TYPE BY COMMUNITY, AND BY CARRIES 10. 9. ATM. 150.0. 150.0. 150.0. 150.0. 150.0.

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			ALF TYPES	:17	*	11.	++-	41 1	11. F. 14
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			- 74.25 ALC TYFE :	1065		je 10e7	1.25	1.54	
4.	HATN						•	•	
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i.			-147			100	·		
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			ALL TIPES	17.		• 1 :	110		
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-2			ALL TYPES	the		1 116	3.5	4+4	11.0
- 1		PA [NILPNATIONAL	0-127-120	(44	t e	165			
			9-7:7-1000/9E 9-7:7-100/200	12.	24	25			
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a la			t lill-solfw all types	1,40 40,1	, 4	4/14	4, +	4.7	18.
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			ALL TYPES	1.4	. **	74	34		
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		No. 151(114-1 NA)							

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION BY AIRCRAFT TYPE BY COMMUNITY AND BY CARRIER

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Column   C			ALL TYPES			• -	111 .0.71
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Marie   Mari	-61; A.,						
ACTION AC		A A A A A A T T I NAS	1-747	191		2.15	503 00 <b>45</b> 9
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Company   Comp	At we see that	PK= - 17.112 NAT 16 NAL	ALL TYPES	11+	iiv	1.	115 123-200
	with real of A	. x 3 - T + NATI NAT	: 11 -6 : -1:1-3:0	2.3	. 4	12.	127 135435
Company   Comp	Carrier at		ALL TYPES	177			
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TABLE 7
AIRCBART DEPARTMES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED.
BY TYPE OF OPERATION BY AIRCRAFT TYPE BY COMMUNITY AND BY CARRIER
17 MINION FROM THE STREET 31, 1987

	No per	Feta	i depart ger je ' -	no.		September 1	hejsari
activizidado Tisigae of Lapernacida	airmit	Scheduled service	Nonschedu d Service	A., Service	(Night) dos en, od hed	** jetime s	Discount of departures a sectal of
:	3	•		* :		•	9
FA ENTERNATIONAL	(LIDNI) ALL TYPES	٠,		٦,	57	45	84.51
PACO INTERNATIONAL	#6~747 8-747 ALL TYPES	260 209 469	1	261 209 416	471	*>1	45.25
FI INDENSTICAL	#80-8-63F #3-747 ALL TYPES	56 17 4 72		12	aR	>8	31.81
Aum - INTERNATIONAL	3-747 #3-747F B-747F ALL IYPS	195 19 19		177 55 19 211	.94	217	42.51
PA INTERNATIONAL	B-747 ALL TYPES	1		i l			
I NTERNAT TUNAL	#3(-8-61) #8-747; #5-747 5-747 3-7476 Act 14415	11 4 196 13 352		56 17 4 196 19 352	194	<b>3</b> (%)	18,53
AA+ [NTFRNAT] UNAL	8-147 70-16-16 ALL TYPES	158 59 217		152 56 216	217	216	99.53
AN INTERNALIONAL	B-747 ALL TYPES	14 14		/4 74	7 N	14	94.47
Ore-15 INFNATIONAL	L-1311-57, 1x (-1011 ALL 14PFS	156 3 155		370 370	ns	35 €	74.39
file := INI: RNATII-NAL	#1-747F Act 14915	1		1 1			
ARE FINITENATIONAL	3-747 #4-747F H-747F FLL TYPIS	42° 7, 19 503		486 79 18 583	606	575	96.65
PAR FINTERNATIONAL	1 -1g11530 TF 9-747 U-727-133 U(-10-3) 411 TYP/S	169 64 256	1 1 119 1.4	185 71 1 115 380	254	749	95.12
SEAR THEF NATIONAL	940-111-200 9-737-1302200 03-10-1 9-737-100 ACL 17P15	44 15 5 41,	59 j. 59 j.	55 415 - 478 :	4/2 1	352	83.41
i pomo i nternat il ral	1-1011 5-747 51 TYP.5	105 4 168		105 3 103	175	117	84.00
FOR STEENATH NAL		16 142 159		17 143 160	144	15 7	66.41
INTO SATTO NAL	1 3-747 1 30,~ [0-3) 1 -1311 - 100 TR 1 -1011 9-1437 1 -747 1 -727-100 0-737-1007/0 -707-100 9-747 0-7470 0-7470 0-7470 0-7470 0-7470 0-7470 0-7470	754 19 564 30s 40 40 80s 14s	1	792 177 545 128 80 40 1 5 415 5 17			
+ 1 2 (TEPNATE) HAL	ALT TYPES	/11° 1° 1° 5 1° 6	1.14	235% 1 z 1 z 4 z 5 o b	22.52	1697	12.67
uur – Estrumatis NAL	**************************************	6-1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4. "	562 103 6 12 347 544 268 275 411 24 1 3459	e an		42.94 /*.81
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, 1 Final Char	1	4		<b>.</b> :.			

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY AND BY CARRIER 1. BENTH'S NO. 2000 15 STEPLED AND

				Total	departures perter	m. I		Seed and	tegari
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11			L-1)II ALL TYFES	126	15	5511	60/7	٩٤٥٥	31.30
13 14 15 16		APTATEF NATIONAL	05-10-30 24/47 ALL (YPES	58 157 21.		128 216	201	216	9445
15 18 19		- K INT-RNATIONAL	ALL TYPES	74 74		14 14	/8	74	04.67
20 21 22 23		SETATURNATIONAL	1-1011 1-1011-553 Tr	15 159		356 155	36.2	356	93.89
24 25		FIINTERNATIONAL	4.5=747 45=7478	183 387		10.			
26 27 28			ALL TYPES	25 563		13	900	276	45.54
29 30		NAINTERNATIONAL	3-747	405		49£ 18			
31 32 33			43-747F ALL TYPES	79 583		74. 56.	<b>ě</b> l. s	515	94.RE
34 35 36 37 38		FAINTERNATIONAL	E-737-160/201 2-737-200C 3-727-100 3-727-100C/CC E-727-200	271 24 1+1 0	1	271 24 182 72			
39 40			JC-10-30 L-1011-500 TR	520	122	1 15 551			
42			9-747 •3-747	7363 725	7	2345			
44	A Company of the Comp		B-747SP BLE TYPES	3735	1 3 +	1E74	3853	5885	16.10
46 47 48 49 50		GHINTERNATIONAL	8-731-203 8-731-109200 [ 0-10-10 9-101-100	55 3   34:   5	59	55 3 415 5			
51 1 52	•	ININT PHATTI NAL	1-1011	419 1 2:1	<b>&gt;9</b>	47: 231	424	352	b3.41
53 54 55 56		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	5-7475P 3-7475P ALL TYPES	1637		1674 - 36 1943	195	1930	40.63
57 58 59 60		+LINTEFNATIONAL	16-16-306F 5-7476 Act TYPES	142 16 189	i 1	143 17 160	144	155	26.41
61 62 63 64 65 66 67 68	COMMUNITY TOTAL	THTEFNATTUNAL	0-1-7 :16-10-3 1-1311-50; TH 1-1311-50; TH 1-147;	4720 71 866 734 466 10 171 05	122	4747 197 0"T 154 400 15 162			
78			0-117-100/200 0-10-10 0-107-100	714 35.7	5.9	7.14 •1.2			
72 73			- 1-747( Jc=10=33ch	15	1	17			
74 75 76			100E-8-61F 01-747 1-0-727-1010/00	400	٤	41.			
16 17 19			B-121-270 B-1475P	p 65		12			
50 61			5-777-2000 4-1-14715	e071	1+4	1270	4211	1625	92.1.
90 81 81 80	(4480H 27 2)	F115,TEFSAT1UNAL	ALL TYPES	1		:			
4.7		FA INTERNATIONAL	NE TYPES	4		:	ı	ı	100.00
96 96 91	Chamber 1 Ch. T. Ch.	ENTERNAFIUNAL		1 4 5		1	1	ı	100-00
91									
9': 0r,	MCNIEVIO								
99 94	T Carra Crit	FAINTERNATIONAL	H-747 1-7475P L-1311-5Ut TR	3º 22 4 i		35 22 41			
100			1-1311-501 TR :#9-747 ALL TYPES	107		1 127	110	1.04	44.44
103 104 104	454 7 101 A								
106	CALACA. Is CAPLUTS)	#AINTERNATIONAL	3-727-200	63		h 1			
109 109			ALL TYPES	٧.		45	66	65	24.41
112		. ' INTERNATIONAL	4-721-200 ALL 14PES	167		lo#	1.7	1)1	190.401

## TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION BY ARCRAFT TYPE BY COMMUNITY AND BY CARBIER L. 40 http://www.alcuefts-life.ire.

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n •	Applications of country Community Varyout name:	Carrier and Type of operation	nife rafe of majorate	N hedgest service	Sonscheduled service	4. Prim	Departure a tantabil	N. jajan	a in introduced by section
Sn		2	1	•	1 8 1	4 [	-		
1 2 3 4 5 6 7 5 9 10	CA CARLOTA	CCENT-1 FAINTERNATIONAL	1-121-230 0-13-13 0-13-30 1-1011 3-741 8-7425 6-74759 6-74750 1-1011-500 18	42 34 36 1 36 350 6 5	,	107 27 1 54 39 4 4 4			
11 12 13 14 15 16 17 18 19 20 21	CCMMUNITY TUTAL	. LhTERNATTORAL	8-721-200 00-10-10 00-10-30 1-1011 8-747 94-747 9-7475P 8-727-100 1-1011-500 TR ALL 17PES	131d 224 537 36 1 536 370 6 5 220 1990		1973 264 392 39 1 532 39 1 1021	(837 2010	1745	97.1c
23 24 25 26	MAKACATE TGKANU DE UKE)	BNINTERNATIONAL	B-727-200	129 129		129	131	129	98.47
27 28 29		CCINTERNATIONAL	411 17PES	215 215	1	215 715	215	215	100.00
30 31 32 33 34 35 36		FAINTERNATIONAL	u-727-100 ! 8-727-200 ! 8-747 '10-10-10 ! 8-747 all TYPES	23 332 30 2 1 405		20 332 50 7 L	<b>1</b> 96	<b>6</b> 86	97.23
37 38 39 40 41 42 43	CUMMUNITY THAT	1NTERNAT IUNAL	8-727-200 3-727-100 -9-747 30-10-10 3-747 ALL TYPES	676 20 50 2 149		676 20 50 2 1	757	73.2	99.32
45	MESTERN SANDA				1				
46 47 48 49 50 51 52	AFIA (FACCUCO) CANAUA	hk INTERNAT IONAL	DHC-6 ALL TYPES	[367 [367		1367 1367	1360	1366	100.00
54 54 1 55 56 57	STEPHENVILLE (STEPHENVILL)	FIINTERNATIONAL	OB-747F	i 1	; '	1			
549 662 663 665 665 665 665 665 665 665 665 665	SVER-ALL TOTAL FOR FURCTON CLUMETES	INTERNATIONAL	C-206-C-210 L-1011 JC-9-30 3C-9-50 UC-9-10 SEGRA-METAO C-402/402A 9-737-100/200 JC-10-10 JC-9-50 JC-10-10 JC-9-50 JC-9	1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	165   10   10   11   12   11   11   11   11	92 1873 1885 1774 1864 1433 100 2936 118 101 102 102 103 104 105 107 107 108 108 108 108 108 108 108 108	40044	45817	\$3 <b>.</b> 22
101 102 107 104 105 107 108 109 110 111			8-707-140 H-404 8-737-1407200 N-262 DC-9-15F DC-37C-47 UC-8-61 C-411 UC-8-63 B-747-700 8AC-111-200 POC-8-63F	71 1411 16565 1024 1 25 1 7 7 151 111 223	1	73   1411   1024			

#### TABLE 7 AMCRAFT DEPARTURES SCHEDULED AND AMCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AMERICANT TYPE, BY COMMUNITY, AND BY CARRIER

12 MUNTHS ENDED DECEMBER 31, 1982

1.	Area state of country	Community Carrier and of			Notices de la compa	depart, his detect			
	Community (Airport name)	type of operation	of surcraft	Scheduled service	Nonscheduled service	All	Departures scheduled	Nummer	ite mus Numbers
No.	; ;	: 2	3			. 6			e terriches
	TOTAL FOR FURCION COUNTRIES	INT_RNATIGNAL	(CONT.)	. ,	•	. •	•	. •	4
3			#L -100-30 #8-747F	. 475		475			
			0-707-500C	4719 143	2	4721			
, K			+-737-100C/GC	260 863	. 16	216 974			
			.+0-7 17-200€ JC-10-30€F	203 217	7 69	215 286			
9 19			8-747C •0C-6	24	5	25			
11			a-747F EURO AIRHUS J	26A 1	· i	269			
11			00-9-10	148		148			
15 16			#DC-8-30 DHC-6	1961		1361			
17			ALL TYPES	127991	1878	157869	128444	124530	90.90
[4		TUTAL	05-8-62	2282 5467	01	6282 9477			
20			8-747	46006 25689	3>0 15	46356 25167			
24			#B-747 8-7475P	3673 4322	45	366d 4322			
74			1-1011-500 IK	3308		2309			
26			L-200-C-210	1421	256 41	1677 92			
38 29			00-10-10 00-9-30	7144 9624	88 165	7232 978 i			
30			0C-9-50 A-30UB	2940 3224		2940 3224			
11			3-727-100 P-727-1030/90	15571 2105	338 28	1590,			
44			1-/07-100 4-404	71 1411	7	74 1411			
in.			H-737-100/200 H-262	21496	666	22164			
in in			0C-9-15F 0C-1/C-47	107		1024			
19			UC-8-A1	115	1 11	1 06			
4:			C-411 H-63	1		1 73			
42 43			8-741-200 83C-111-200	151 1229		151 1225			
44			.400-8-03F IDC-9-10	213 1922		223			
4.5			#1 -100-10 54EAH-M! FED	4/5		475			
t- 19			C-402/402A	4719		624			
<b>4</b> 1			F-28-4030/600		2 2	4721			
52			0L-8-71 +-27 SEP1ES	٥.	•	10 24 -			
χt '4			01-10-40 8-707-300C	13u 141	'	13u 143			
4.4. 14.		1	#8-727-100C/QC	26.) Bu3	10	270			
			*3-737-200F 0C-10-30CF	20P	7	215			
19 60			6-7476 *0€-6	24	1	380			
61 62			8-747F	₹63	1	269			
63			EURO AIRBUS 3 UC-9-80	1	3	i 3			
64 60			#CL-8-30 UHL-6	1461		1501			
<del>65</del>			C-145/A/B/C	67	34	51			
69 69		'	C-172	91 ! 174081 ;	40 ° 2233	176314	1/5066	170347	97.29
7n 11	SVER-ALL TOTAL FOR ALL	1	}				1.70(6	113341	41.74
71 72 73	COMMUNITIES, ALL AREAS	DI MESTIL	8-727-100	324151 1302622	1521	325712			
74			F-28-40-0/600 BAC-111-200	30c43	130	30373			
76			DC-9-30	71956 761525	94 3118	78080			
			1-1011 0L-8-61	114866 40255	192	1149UN . 41714			
-9 40		!	DC-8-71 UC-9-50	143715	237	7585 144195			
#1 #3			A-300B H-727-100C/U	25 739 16423	30.	2 394 1 . 1 345 t			
51		1	#Dc−8−63F Dc−9+16	180967	24   151	6 137 18511#			
85 86		!	CV-580 u-741	7665E	423	11081			
ж" жи			1-198A/C	1536	61	1507			
M59			C-205-C-210 UHC-6	27458	1516	1 1115			
9n 91			B-200A INKNUM-1	64264	41	64284			
92			HAKNOMN-2	1152	110	1152 7413			
94 95			C-185/A/B/C	h 7 5 79	14 s 210 s	252			
96 97			):-28 AL-680FL	114		114			
9# 9#		1	PA-31/34/14	1265	11 304	1276			
100			C-402/4074 t-137-234	10524 25650	44.0	10924			
100			5-73 <b>7-</b> 100/200 •L-100 <del>-</del> 33	70±045 4354	15.6	104571			
101			4uC−6≃61 9h-747	446	22	117			
100			44-747F   HESTON 2-646	35 c 7	47	897) 205			
104			DHC-2 G: 19-40	20346	>♦	54			
100			1-747+	510	.i	2014 6			
1.3			31-13-14	e= 117	75 510	.4( . (   () )			
50.7			3,-10-11	1.	L.u	244			

### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AIRCRAFT TYPE BY COMMUNITY. AND BY CARRIER 12 MUNTHS EHULD DELIMBER 31, 1982.

1.				Total	departures perfo	rmed			heparious
n t	Area, state or countrs Community (Airport name)	Carrier and type of operation	Type of aircraft	Scheduled	Nonacheduied	Ali	Departures scheduled		Petront of
· No		à		M-FVIOR	Ne/Nice	services		Number	departures to duled
1 1 2 2 3 3 4 4 4 6 6 6 7 2 3 3 4 4 4 6 6 7 2 9 9 100 11 2 3 3 4 4 1 5 6 6 1 7 8 1 9 9 20 10 12 3 3 4 4 1 5 6 6 7 2 2 9 9 10 11 2 3 3 4 4 1 5 6 6 7 2 2 9 9 10 11 2 3 5 6 7 2 2 9 9 10 11 2 3 5 6 7 2 9 9 10 11 2 3 5 6 7 2 9 9 10 11 2 3 5 6 7 2 9 9 10 11 2 3 5 6 7 2 9 9 10 11 2 3 5 6 7 2 9 9 10 11 2 3 5 6 7 2 9 9 10 11 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2		2 OFMESTIC	3 (LONT) (C-Y/C-+7) HELIO-250 UNOP 12-500LB FM 300-450HP PA-14 PN2A F-27 F-27 SFFIES SNFAR-MITAO 0C-9-80 J-707-100P 8-707-300B S03-30 UASM-7 B-707-300B S03-30 UASM-7 B-707-300B S03-30 UASM-7 B-707-300B S03-30 UASM-7 B-707-300B S03-30 UASM-7 B-707-300B S03-30 UASM-7 B-707-300B UASM-7 B-707-300B UASM-7 B-707-300B UASM-7 UASM	236 67 724 370 805 1294 1395 11963 11963 11963 11963 1972 1173 2511 1085 1175 1175 1175 1175 1175 1175 1175 11	45 272 175 416 59 574 2 3 5 308 2 1 128 3 2 15 1 3	6 236 112 294 12015 1201 1204 13034 12015 7 18341 2017 6 6529 7 1201 1201 1201 1201 1201 1201 1201 12			. 9
46 46 48 48 48 48 48 48 48 48 48 48 48 48 48		INT-RMATICHAL	4.3-7.471  **POLE-S-6-3)  3-7.17-3.00( 3-7.475  3-7.475  3-7.475  3-7.475  3-7.27-1.10  3-7.27-1	### ##################################	17434 122 16 117 188 17 103 503 20 20 20 20 20 20 20 20 20 20	12/3 4/11/15 4	4753295	403.517	-1.M
#18 #18 #18 #18 #18 #18 #18 #18 #18 #18		I to TA1	3-14-2-00 3-157-00 ALL TYPES 1-121-100 1	27.5 27.02.6 24.07.0 2.64.7 2.64.7 2.64.7 2.64.7 2.79.3 36.37.7 36.37.7 36.37.7 37.55.3 67.65.3 27.55.3 67.65.3 27.55.3 67.65.3 27.55.3 67.65.3 27.55.3 67.65.3 27.55.3 67.65.3 27.55.3 67.65.3 27.55.3 67.65.3 27.55.3 67.65.3 27.55.3 67.65.3 27.55.3 67.65.3 27.55.	11 7 7 7 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	#14 215	) <b>3</b> 0000 ;	15497	~1.70

#### TABLE 2 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MUNTHS ENDE - DECIMPER 31, 198-

L				Total	departures perior	rmed		Scheduled de comple		
n n	Area, state or country ('ommunity ('Airport name)	Carrier and type of operation	Type of aircraft	Scheduled	Nonacheduled	Ail	Departures scheduled		Percent of or particles	
No			i a	nervice 4	pervice 5	estanter	, .	8	u-hertubet 9	
. 1	TOTAL FOR BUE COMMUNITIES, 446AS	TCTAL	(LCNT-1			1152	•			
3			JNKNOWN-2 JN-2/A	1152 1297 89	116	7413 232				
4.5			C-185/4/8/C C-172	579	210	704				
h .			11-28 Au-5d0FL	114	11	1/70				
9			PA-31/34/39 C~402/402A	12447 16927	504	13251 13527				
10			3-131-2001200 3-131-2001200	722121	457 282 c	2637c 124954				
1.2			#1 ~100~30 #0(=9-51	±349 3357	nذ	53 <b>4</b> 5 3347				
13			+3-747 +d-747F	10020 11811	124	10144				
14			3-707-103C PISTUN 2-ENG .	Rug 544	13 47	92( 269				
1.			DHC-2 OC-10~40	20346	54 2	54 2934 °				
1.4 20			1-747F 8-7475P	665 f179	š	∋6.4 41.74				
24 22			YS-11 36-10-13	1323 110264	75 669	3404 11095 1				
24			76-10-30 36-3/6-47	4465 247	740	5225 249				
. 5 26			HC1 10-250	67 724	45 212	112				
2-			JNDR 12,500L3 Fm 3JU-45UHP PA-16	370 305	175	545 1221				
29 40			3N2A	1254	410	1294 164n				
47			F-27 SERIFS SWEAR-METHO	1944	59	135344				
3 t 54			36-9-80 8-707-1308	115623 18329	2	1 # 34 1				
16			9-707-3003 Su3-30 ,	20175 25413		25176 25413				
8.7 6.8			045H-7 0L-8-62	68257 3430		58625 2472				
19			00-3-63 8-747-200	653 250	185	554 441				
41			F=13 1<200 15	310*5		31063				
43 44			4767=200 •30-8=501	2338 9105	15	2236 9121				
45			,-1476 .76-10-3661	ں، 15ء	12	15/1				
; 47 47			00-9-11 90-9-40	262 63		762 63				
19		•	35,−6−50 (*L -133 <b>A/</b> C	1058		1563 756				
50 51			*_¥-640 BC+6	556 F <b>5</b> 1		306 103				
7.7 5.8			3:-9-15F 5-159En4	6400 751		153				
94 95			W-434 V-262	45.14 32.36		4584				
50 50			pricult 13 Europ ATESUS 3	4417	1	441 /				
'us 'ug			2-757-200 2-707-100	1:7		174				
60 61			C-411 *UL-H-30	1.7	•	44				
62 6.1			30-79	14471	. 15	21 1447a				
64 65			3AE-748 SU-7	1453		1455				
65			CV-000 CV-040	15402	64	15411				
65 65			HANDLY PAGE	417		46.7				
70	İ		UV-34U/44J	1291		1263				
7.2			168-131-2000 168-131-2000 ALL TYPED	208 208 4407454	1	215 4921628	4553903	*B2 354 7	471	
74 57 78			ALL 179:3	4400.474	21114	4421020	4177763			
76	COMMENT REST OF ACTAS	+ D: PESTIC	)i. =h ♥i∀=040	16.9		144 465				
51	•		4) Lhade 430-8-575	6.58 4∠0	1	654.				
-			CV-640 L-138A/L	200		253 452				
h A'	!		ALE TYPES	Si		2.35,5	1059	1815	97.34	
:	1	AA++ OLMISTIC	6-727 ( 0) 5-727-2-1	7: 18: 17:341		107 v5 176945				
*	4		0: -10-13 5-747	10 mm	3 24	30% 7				
-	•		00-10-32 45-747	157	,	1501				
9	b.		4-4-1411	1913	7	1017				
9			4757-230 4L-148A/	1 :4 100 174	,	107				
9	•		0) -100-30 (V-14)/44)	164	•	12.3	300517	273176	94.7	
9	n.		ALL TYPES	491.35		, 99 . es	500-517	5 - 11 + 0	****	
9	•	AF=== ENTERNAT LÜNAL	3-717-163 1-727-163	64.5 151	. 10	152.5				
10	ń		10 = 40 = 10 0 = 40 = 10	52% 211	t	52 n •				
19 10	2		747 #L-100-13	311		31 6 995			10.14	
10	•		ALL TYPES	1672		1 - 744	18410	18172	10.24	
(0 10 (0	4	AA 11AL	6-171-210	10/1//	to.	89423 187176 16091				
(4) (4) (4)	•		36-13-1- 	3(f); *37;		5:7.				
11	i)		05-13-11 04-747	14 - 74	t .	16.1 124.1				
11			* - 7421	1.71	,	1217				

## 

÷				1.00	teparture serti	n.		~	
	Area state or country  Commutacy	Cairer and	*				(A. Ja. 17		
	- Vietwitt name	expend operation	airi tafi	Sheturi	Newholisad	4	4 Tet 1 - 1 - 14	S	
				<b>₩</b> P5 (1.7)	4 * 6 5 *	was:		N	
•									
: NATE Y RY	F Ata Tr	##T 1A1	(1, pal + ) F167=20a	: 44		1 -			
			*L - 188A/L	10.		1.			
			*L-100=30 . V-340/441	1983		1			
4.			ALL IYALL	34/30.4		24 1651	11.00	114345	11.00
-		AKOLMESTIC	F-28-4460/60,	1:4	٠.	1 ***:-			
9			ウェーターよう	17.7		(131			
16			ALL TYPES	1467	5.1	14 🛪	1 4 27 3	14: +3	113.00
11		AL DI.MESTIC	JAC-111-200	61446	1.5	Since			
17			03-7-30 8-737-133/200	196155	90.1	197355			
15			a-727-1u6	21421	122	21.466			
Je i*			A-727-213 ALL TYPES	251516	154 j	29255 /	. 97 W	29.470	11.11
1 -		ASDEMESTIC	8-757-100/240	1413	14	1427			
19 20		ASSESSIE	1-131-2000	9123	95	571			
*;			a-121-1::0 3-121-230	5462 1:1-2	47	15.7			
22 23			ALL TYPES	3417)	171	54,752	14477	> (-4- %	46.44
24		I in PISTIC	<b>4</b> € -130-30	)		13.45			
21 to 1244		0.7,3110	ALL TYPLS	3 174		1.	27. 1	. *,0	* • • •
26		SA U. MESITE	2-727-1-2	470	2	475			
			6-121-136 /50	155		1.5			
9			1-727-200 76-6-62	36.5	71	1936			
			14-747	21	1	21.			
:			0-74750 ALL 14P 5	5 1 4	• 1	5.5.	51,55	1.00	1.45
						41			
- M - 17		, N= INT, KNATTURAL	1-121-6-1			254			
3.			1-141 1-14150	1 : •		104			
14			1-127-1	757		 			
4.			ALL TYPES	1.4		9.44	· · · · ·	,	• • •
4.7		- h f: TAL	2-727-10-2	4,4		4			
41			1-177-1335/e6 1-177-130	19. 51997	49	5:54.			
15 0-			, j( - ) = u	14:0	7	145.			
1.			1-747 -7475P	24.7	,	4+. 2:1			
45 10			ALL TYPES	50341	5-2	514.15	20019	4.21%	***
5) 5)		CI PESTIC	Ju-10-1:	714	1.	74.1			
W			から-6-61 カミ-8-65	7 211	1	7 .			
33 34			ALL TYPES	168)	1;	16%)	17 - 5	1014	64,23
55		Ct1"TERNALICNAL	bu-10-15	114		1.4			
95 57		Ct- Lift (MAIL) MAL	00-8-61	52	Ĺ	's *			
58			DL-B-63	158 324	3	164 328	337	32.1	44.0.
59 60	i		1						
<b>6</b> 1		LLTCTAL	00-10-10 00-8-61	84a 787	13	7.,			
62 63			UL-8-63	364	19	175	2114	1995	93.45
64 65	1		ALL TYPES	2004		2023	71.14	1 77 7	73.44
66	1	CC JUNESTIC	06-9-30	11.408		1 302 3			
61 68			8-727-200	79544	27	79621			
69			2-727-100 30-10-10	23001 12301	a4	15392			
70 71			DC-10-30	7.26		170			
7.2			ALL TYPES	134502	328	140710	141074	1 176, 6	. 1,54
73 74		I ( TATEKNAT LONAL	B-727-100	3755		5794			
75			3-72 <b>/</b> -260 JU-16-16	4502 (.)		4601			
76 77 74			15-10-30 J6-30	i3c1		1321 505			
74 79			09-1	5u5 21a		27.			
4)			ALL TYPES	10501		10501	\$1,655	10442	46.45
*1		ti 1 .1AL	9 -4-30	1 1414		1.5.			
• (			0/ - /-10 7.7-220	34156	a	1113c 84225			
			-727-100	. / 450		27:16			
***			υ_=19+1° υ(=10=3,	12363	14	17447			
n" NK			ALL TYPES	136541	65	150111	157,249	invote.	*** • *#
49		( , J. P. STIL	، وسوح	1086		10590			
96 9		**:-:	FARRACS.	2332	4	.7335			
0.0			ont Ak-Mi teu Haf -74 j	4064 1453		4004			
93 94			S 7	21621	4.0	226.1 216.1	27144	. 4 00 0	in a ut.
9 is 96			ALL TYPES				.,		
97		LI D. MESTIL	UC-9-30 8-727-208	90324 313944	123	96451 314017			
9x 9%			1-1011	5517 (	ь	1 1 100			
\$ On			)(-8~61 ,n,-8~71	4914	•	1 d 92 5 49 7 9			
102			1-1011-50L TR	254		254			
103			H167-200 ALL TYPES	124 488665	201	129 428800	491657	487636	94.14
104		DIINTERNATIONAL	8-721-260	1174		1174			
196		U.C. THISPHALLURAL	1-1011	2031		10,05			
104			L-1011-500 fk DC-8-61	1341		1341			
109			ALL TYPES	4550		4550	4505	4546	99.55
111		DITETAL	pr -9 - 30	90129	122	96451			
112									

#### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION BY ARCRAFT TYPE, BY COMMUNITY AND BY CARRIER

.. # MTHS ENGER DECEMBER 31. 1082

i				n raing	Jest in Lette	(T + )				
•	firmal states of electrics or employers	atti Ani	* **				1.501			
	A report in opening	ite dipetati n	a r rym	5 Gedulest 15		*B · · ·	a thirt gover	5 62	* ** **	
N				*****	₩T\				4 + + 1	
				:			-			
SUMMAN Y	5 #K - E.	i · · · · · TAL	1 - NI - I							
			0-227-222 0-131	111111 51111		· · · · · · · · · · · · · · · · · · ·				
			,L ~6 ~ 5 L	189. I 95. I	*	A STATE OF				
			L-1-11-00			1				
			1107-25 A 1 34005	40.000	2	4134	~ ·	4 1		
ý.		American State		140.01		135.2				
1.0		A, -1 .11.	, 25, − y = * .	1-1-25		*1. *				
i.			1 - 1 - 1 - 6	711	3,4	4.7				
1.5 14			4-1.1-102.7.6		1,					
2 - 14s			1.1-2.3	144.13	4	24 44				
1.			5-151-103 301-41-103	441.1		-61				
to to			ALL TYPEY	41.420	44.	*/	4746.25	4 97 2		
.50		4- INCONSTICAL	y: - y - 19	4 7		. 21				
		,	10-7-17	4115						
. 1			A-100B	***						
. 5			-121-15 121-150000	1.15		7 . *. 4				
Jh.			5 161 600	11.14		1.4:				
25			Crisii N.C. 1480)	17.11		1.45	5.47	a · .	12	
413		. 3 1 144	, ~ , ~ *0			141				
		- A 1, 1AL	v = = + = 50°	19150 t 51 (4)		* بيور ( ÷				
21 C			4 350E 121-140	44751	4 1. *	4 - 1				
34 5			0 - 1 : 1 - 1 1 3 : 7 : 7 : 25		- 4	9.0				
in s"			2 - 171-2 - 0 1 - 1011	14523	114	128.1				
i.e			-151-1 0 150 Albers	441	,	441				
397 411			ALL TYPES	Swite . 2	141	11.575	4111	40.00	. ****	
41		Extraction MISTIC	*L = 7 = 0	111		111				
42 47		21 3.113110	LIAN-L		4					
44 45			ALL TYPE	377	1 11	4	11	517	1 20	
4h		6				121.04				
4.5		f1×→p~#e541t		1272.4		174.				
\$19			9-563 )(-9-16	27.5		10507 251				
** \$			1; -4- p.	1.42		4 .				
÷.			ALE TYPES	14141-	•	19191	14-1-	444113	.1.40	
્લ આ		17 4 #15116	<ul> <li>. ⊆ ná = 6 ⊰ l</li> <li>• ∈ -1 § l</li> </ul>		4	* .				
			4 5-74 7+	24 4 5 24 4 7	1	د ملد د ت				
÷			•(~~~~~a1 3 747-313	15,7	7.	3 + 7 +				
5.6 5.9			ALL TYPES	44041	17	141	14. 9	12.00	9.3.	
H)		5.1 [N] (#N#1.1   N#L	* >= 14 i	; 4 + 1		1441				
62			4.5-1471	4	1.1	4,1,1,5				
64 64			##6-4-63 ##6-4-63	:75	117	**.				
66 S			0-147-200 ALL 172-5	251 861/	2.42	615		، او	18.77	
₩î Nî								,,	,	
₩-		1 1 1. TAL	#JC-8-63F #8-747	2570	1+1	7572				
69 70			4 1-7478	7345	جة	1605				
-1 -2			**************************************	1557 256	1.65	-1.7 44.2				
7.6			ALL TYPES	White	159	213.4	2041	1 426 7	11.10	
. B		13 D. W. 211C	0.v=630	15465	11.6	1*47 -				
76			ALL TYPES	1.40.	. 4	1 147	15683	1 419	77.77	
••		in medile	11 EA 7-411/J	7965		71.20				
.:9			CHUZZA IZA HANJEY PAZ	* A** 407		11 4 44.7				
*17			ALL TYPES	147.3		14e i	15000	. 1571	10.44	
~? ~ <b>!</b>		UB 1.1865714	G	1444	1	4-24				
*1			5 13- 90 L 15HCF		5	14.79 1943				
· .			ast 14265	19525	14	11.14	1 11 1	11117	41.00	
NT MH		ea U MISTEC	45#-1		.44					
жģ			$\frac{1}{12} \cdot \frac{1}{12} $	241:1	1 75	2.5				
90 41			#1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	24121	• 5	4.1.4	4 171 u	47	5.5	
9.		FF- INTERNATIONAL	8-147-3:30	55+		- 14				
94			all ires	144		44.	., .,		4.1. 0	
45						. •	41.5	• *	17.00	
q.		PROFINAL LUNAL	131 00	. 17	. *	1.7				
gel gel			Section 1		4			;	0.00	
5491		11 of #13111	· · · · · · Ar	; /1:		14.				
901 240		.,,	N. L. TYPEN	1		171		100	,,54	
1414		ic or MESTIC	Serge ≠ 1. S	11.1		. 0				
104			act ter	. 1		. 1	, (*1 ·			
10 <b>4.</b> (207		A section of the section	2 * 2 = \$-*							
2196			Notes N. E. TYP 1	1243		1.0		. 140	4.20	
114			-4-,	1.1						
3.1.1		y eten webste	-4 -, -5 -, -7	1.1		1.5				
117										

#### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY. AND BY CARRIER

12 MONTHS ENDED DECEMBER 31, 1987

1				Total departures performed				Standard department report		
i. n	Area state of country Community	Carrier and type of operation	Type				Departures achiefolist	.,.	leen d	
e	(Airport Name)	ista on observen	asteraft	Scheduled service	Nonwheduled wrvice	Ali services		No. gate i	magner are	
Na				4		6		٠.	9	
	SUMMARY DV CAR/1	ucbuMESTIC	(COM1.)							
3			ALL TYPES	20155	1 1	21.569	21112	19715	44.1"	
4		14 Diver \$110	H111:-250 24-16 Fm 300-490MP	805 373	416 175	1221 545				
F.			3N-2/A 2A-31/34/39	1733	34 804	116				
9			UNDR 12,530LL	450 2511	166	647	5744	1911	. 1.17	
16		AU	3-7-06A	24	• • • • • • • • • • • • • • • • • • • •	2.7				
		, , , , , , ,	146-6 046-3	H7. 3	744	*****				
4			P151(1, 19-15) - V-566	157 750	197	64				
			ALL TYPES	7575	<b>*</b> ≠€	1617+	41. 1	.213	48.10	
		As a month MECTAL	6-236-6-210 A. L. 140.		1 1 1 2 1 37 2	11.47	4.,5	4595	133,00	
		1911 - PESTI	1 - +02/4./2 A. L. 14PES	2715		111	14.4	15.4	197.00	
		#1 U. M (\$10	A ~4~83	15115	E.	141.0				
			ALL TYPES	1411	,	1-1.	144 1	1-11-	97.17	
		#1 b. #15116	g)=4-1g (-4-1p#	1 474		1 4 14				
			ALL TYPES	26.0		21	. 11	17474	10.01	
		51 #15116	PA 31/34/1			7 10 .				
			"Mishai" Jir( = 1; Acil Typ. 1	1-12		151 -	15.19	647,	21.31	
		Mr===ocMrSffc	Section 21st	A. E		٠				
ia			1-154C.# 133-33	2% 42:1		4217				
40			ALL TYPES	25 U.S. F461		35,36 3511	45.65	dec I	> > 4	
44		Neus MISTE:	:-1°7-200	10136	52	10/(1/				
4 -			35,-15-43 5-141	25,346	193	-4 5				
4-			2-1415 03-7475 1-121-100	31e 139c 16334	1	1 19 0 0 0 0 0 1				
49			ALI TYPES	135531	2.5	13-101	142"66	13.44.	-7.84	
-1 		A41-VI CANAS INNAL	0-747 0-7471	10415 0350	Ç	1 co4 7 357				
5.6 34 3.5			#1-747F ALL 1YPES	1603 17570	-6 -0	1611	12606	12327	97.11	
145		NaTETAL	4-721-200	101963 203 <b>6</b> 6	<b>&gt;</b> /	162012 20344				
58 59			0C-10-43 . 3-747 . 1-7475	1.900	2 su 3	16134				
60 61			-747F	2975 10334	5	3501 10335				
62 63			ALL TYPES	152701	225	152495	154874	151576	41.01	
64 65		NYDIMESTIC	ALL TYPES	25925 25425		54252 54854	3 3636	24897	97.39	
67 68		1 CD: #F211C	R-737-190/200 UC-9-80	42286		42363				
70			ALL TYPES	52333		50601	59175	26712	95.97	
71 72 73		CI WESTIC	0C-9-30 0C-9-10	87555 16069	123	88891 16792				
74		i	ALL TYPES	104297		63 105746	106247	103999	97.83	
76		PA0"#:511C	#-727-200 8-727-100	35103 15318		3515t 19525	1			
7 7 7 7 9			DC-10-30 OC-10-10	17,		375 5282	1			
80 81		İ	1-1011-500 TR	3147 4504	2	3149 151				
83		1	48-747 3-7475P	65c	2	65 e 92 Z				
H4	<b>\</b>		ALL TYPES	69061	i	64473	69742	. მარან	98.33	
AT AT		FAINTERNATIONAL	8-747 98-747	18360 3541 4959	122	18346 1713 495 y	1			
. AE	•	1	3-7475P 3-727-1-0 E-727-200	1064	31.0	10953				
91		:	00-10-10	2175 677	52 1 500	2827 1239				
94			L-1011-530 TR	4654	7	43 4661	!			
91	<b>;</b>		3-737-130/230 3-737-2045	36.	11.	11434 674				
91			5-737-2005 5-727-1006/2C	200 1313	24	1001				
100	)		ALL TYPES	24:) 65630		276 10023	もっきじつ	67074	97.39	
100	?	FAILTAL	9-727-200	429#3 27694		43272 27859				
100			-747 -7475P	4247	124	417 <u>1</u> 5364				
100			1 A-727-1-0 JU-10-30	2×961	740	161				
100	) (		t-1711	1111		9.1				
111	ı		t-1911-500 1F #-737-100/200			11:14				
113	•	•			1		i	1		

### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY 177F OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER AND AND AND AND AND AND AND AND AND BY CARRIER

;				Toral de	rrw-s:		Soft in any time and the second			
5	Area state or country Community Airport name	Carrier and type of operation	Tivine of micrimft	Scheduled N	one hedused service	Al. services	Departures subscriber	Number	grand di Charterina	
No	:	<u>.</u>	3	- 4	5	6	-		+ fault	
: : : :	SUMMALY (A) I	F97, TAE	10041.1 8-131-2000 8-131-2000 1-121-1006/30 43-721-1006/30 ALL TYPES	863 263 1835 200 137629	11 7 26 10 1472	214 215 1531 215 139501	L keen 7	1 35 55 6	47.3t	
		PtOUME STIC	3-737-100/200 ALL TYP+S	40423	21	4(45). 4(45)	41456	4 1450	57,56	
10 11 12 13 14		SITZ JMUU—+14	8-737-100/200 3-727-100 8-727-203 YS-11 ALL TYPES	157356 11917   16050   943	790 .,9 .9 .9 .9	15755. 11914 12059 192 16443				
15 16 17 14 19 20		55D.WFSTEC	5-737-1507200 55-9-60 4-727-166 8-727-260	187966 8763 53734 4562 20124	)	9350 57755 90(2 20104	1+111	1:/417	Qu <sub>g</sub> & t	
21 22		FXUI #ES11C	ALL TYPES	61400 5550	149	6174	37172	three s	24 <b> ?</b> *	
24 24 25			ALL TYPES	59.59	243	6. 51	G Visit	538 x	***	
7. 7. 29. 40 40. 40		€GO1 MESTIC	PA-31/34/34 Shear-M(1-d (-402/4024 ALL TYPES	6286 1927) 246 253,1		2,04 1 (2.75) 24 25 (7.1		1 14	11,41	
12 12 13 14		germor MeSTIC	6~131~150/2;0 35=6=155 6~171~;3 36=13~15	21462 1157 4165 316	157	11/3 11/3				
17 16 17			Prijin in 3-472/4023 4-404 9-202 86-6	1:41		1 3 1.41				
39 (f) 41		_	ACL TYPES	16.3. 3	, ,	111	14		• • •	
47 33 44 35 46 47		whom-INTERNATIONAL	0-402/4125 7-411 81-376-47 4-404 5-202 6-737-3707/202 50-4-157	2 11 2464 1156 227 7	1175	1461				
48 19 50 0			9-127-203 96-10-15 2-101-190 8-747 346-111-203	171	31.54 2.54 3.45 3.45	/* ) j /* j ~ 1 1 i i				
14		we t tal	20-4-12. 2-131-816185. 386-34662	1-14: 347 11-5	1450 1671	1 * 3*	, 111	3.40.00		
39 39 63 63 42 43			1-727-203 00-10-10 00-00-10 00-40274028 00-404 10-202	7 41	1:5					
#1 # 25 % C			- 411 - 411 - 476-47 - 707-1 - 9 - 747 - 40-411-25,	11						
19		47-4-35 #x5x1.	111 TYP 5	1,44	74.5		•	· 1	11 x 11 x	
		Comments.	-727-176 -12-3-50 -4-30 511-176-5	. 114			.1 *	141.	4. )	
76 74 80 61		pc Mistig	0.4-107 7-9-10 7-9-31 30-4-31 3-777-300 90-9-80	5 (+1) 11 174 170 2 10 6 6 6 5 2 2 6 7 2 6 6 6 5 2	1.4 1.7 4.7 4.7 5 4.3 1.4	1 1411 11 114 17 407 2444 24324 5438				
80 83 84			ALL TYPES	460154	ni	450937	406755	453 11.7	97.14	
85 85 87 88		RV6: MESTIL	L-188A/C YS-11 ALL TYPES	1474 2485 3863	66 17 7	1515 2451 3550	1415	1111	,5.70	
90 91 92 93		51NLMESTIC	36-9-80 3-727-200 6-707-3006 ALL 34PES	23C4 20 71, 24Cu	20	2124 20 74	c41.4	. 186	41.27	
94 95 96		11 UL PESTIC	DC-9-10 DC-9-3U ALL TYPES	11716 32565 84551	556 553	31770 34234 64404	65447	64214	¥8.6\$	
97 98 99		12 Ur.MESTIC	4-737-100/200 ALL TYPES	32659 32059	;	120 <b>64</b> 3206 <b>4</b>	3336A	26147	18.85	
100 101 102 103 104 105 106 107		1601 PESTIC	9-727-100 8-727-100C/QC 8-727-2CQ (-1011 9-707-1000 9-707-3000 9-747 9-747	31040 11.2 36450 25857 18:79 2017 13:18 - P7	18 2 3	31140 16.2 77465 74857 16341 20176 1314 87				
110			3-747SP ALL TYPES	181721	23	835 1#1741	183478	182416	48.60	
112	••	Thme-ENTEPNATIONAL	1-141	FSOL		4646				

### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY. AND BY CARRIER

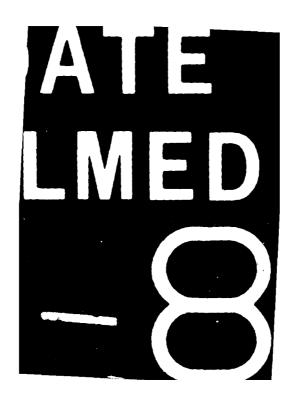
(2 MUNTHS ENGED DECEMBER 31, 1982

1.			To⊅: depurtures performe a					School of Algorithms amplified			
n F	Apen staty in country Community Augment name	Carrier and type of operation	Type of accuseft	o beduled service	Nonetheduled service	A., Septimen	Departure - scharficari	V *1=1	nan e		
No	1		. 3				-		e de la companya de l		
2	SUMPARY BY CAPLIE	INENTERNATEDNAL	1:0NT.1 N=14759 E=1011 ALE TYPES	1161 3038 13165	,	1161 303 e 1161	13347	110/1	91.35		
5 9 10 11 14		15-101A	u=127-100 B=121-100C/20 n=123-270 (=1011 B=703-1602 3=703-1602 3=703-200 S=7475P ALL 17965	31040 1672 16450 12845 18339 20115 10224 ET 1496	<b>25</b> ?	31 040 1023 78669 32 d y >> 18 3 4 1 20 3 7 6 10 7 7 6 8 7 19 9 6	144.027	1:03/44	59,51		
10 2 2 2 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4		( A) ~ UT PT STIC	8-121-30 ( 1-121-70 ( 8-74) ( 0-74) ( 0-74) ( 0-15-10-10 ( 0-8-71 ( 0-7-200 ( 0-8-50) ( 41 (148) (	61027 158440 11714 2055A 771.0 42775 2744 1577 5770 44657	813 905 92 1458 21 116 217 15	67651 198957 11767 27057 97141 42347 260 1777 40177	~0479G	/ +g} <b>u</b> +	<b>यस्</b> कस		
, o		£ Norman Misil(	5.61.42-4,71.7 F-28-43007500 PA-11/347,9 ALL TYPF5	143-1	19 76 97	14357 171+5 314+6	,.16 · 4	11091	, 14		
51 14		Abudimension	41f 145E2	10100	14 14	161 - 1616"	į+ -1 <b>4</b>	161.6	+5.67		
11. 12. 19.		A10( #(2))(C	PA-12/34/39 Embrath Jash-7 Act Types	942 1701 51 54		794 (751 67 4843	{ siz ** #	<b>-</b> 24 √ 5	26 <b>, 14</b>		
40 47 42 41 44		67~ Dr. ≥: 511 C	#-727-700 #6-10-10 DC-10-30 #-737-154/240 Art TYP15	91533 6442 1154 3464 13447	*11 -2 -3	5312 2447 41:4 116 134:54	131113	I NAMEU	20413		
46 47 48 69		KA EN TEH NAT \$1.NAT	8 -727-150 00-10-15 00-10-39 4(0-140:5	2355 1279 4736		2955 1239 4 4637	<b>4</b> 7.3	42.00			
12 13 14 15 16 16 16		##~~-3 <sub>~</sub> ,1 <sub>81</sub>	5-727-200 00-10-15 00-10-30 8-7-7-1007-00 Act 149:5	94410 5771 1104 13696 146075	4/5	9451 77, 8 11 : 8 53676 13:122	110-1.	[ * 44n%	98.50		
10 59 60 61 62		M:	UNKNOWN-1 UNKNOWK-2 8-737-2000 8-727-100 ACL TYPES	5816 5816 1147 1147 1147 1147	351 376 647	64264 1157 20218 6207 91416	75£6A	r 6453	#5.36		
63 65		MADUMESTS.	ALL TYPES	140079 140079	26 26	140055	14/445	134343	40.17		
66 67 68 70	: •	<b>&gt; 172 1400 ~~ 24</b>	06-10-10LF B-747C GC-10-3G ALL TYPES	1216 24 2 1242	4	1/17 25 2 124c	11 h	1:57	25.37		
7) 72 74			06-10-376F 1 6-14F6 1 ACL TYPES	284 321 321	6 G 1 2 U	14	șt. a	ц.	86.65		
25 26 27 28		. bctutal	00-10-3:01 8-7476 00-10-30	1505 56 2 1561	17 7	1577 54 ? 1637	1=70	1316	13.22		
79 80 81 82 83 84 81 86 86		NODC MESTIC	ALL TYPES  C-205-C-214 BM-2/A C-402/4028 PA-31/34/39 DW-3/U-47 9N2A F-27 SEH TES ALT TYPES	1540 364 1110 986 230 1244 84		1550 164 1114 504 334 1394 84	2565	.512	99.40		
91 91 91			F+27 SERIFS 5/33-30 B/-49 Act TYPES	1201 12692 3584 17481		1201 12692 3568 17481	1-144	\$ 7 <b>%</b> #1	96.01		
94 94 94 94		\$4-2-0 MESTIC	98-278 81-680F1 31-28 81(-77PF5	6567 1767 114 8232	4 : 11	85.) 127c 114 617.	1765	~5#1	13.64		
99 (d) (d)		official adv	SHEAF-METRO ALL TYPES	63 185 61 3 8 3	18	61421 61421	60.04	7.3145	ARJAN		
10, (n) 194 (0)		78 \$7.9F5F1C	SHEAR-HITHD UASH-T A.I. TYPLS	12865 10748 452×6	r	12447 36541 45261	5- 10-	4 ignates	v., 0		
106 207 170 06 37		2N= D+ + c \(\frac{1}{2}\) (	E-13-57AZ-6Z-C C-12-C C-12-Z Pub 12-5-5UE-6 ALL TYPES	1 9 44 2 7 4 2 8 7 2 1 7 2 1 7	144 2 3	174	1.17	99	v		

### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION BY AIRCRAFT TYPE, BY COMMUNITY AND BY CARRIER

12 MONTHS ENDED DECEMBER 31, 1982

				Total departures part effect				Section 1997			
	Agea state of country Carrier and		Type	the management of the second			(Niparture	9.5			
n	Community Nigeri name:	Type of operation	of Autorali	Scheduled service	Nonwheduled service	AL MENTALINA	a tendusent	No property	All particular (All France)		
, <b>X</b> .,		2 -	· 3		: + :	6	-	•			
	The state of the s	(CCN1-) 23 INTERNATIONAL	●00-6 ●00-8~30 ALL TYPES	6 12 18	15 . 2 . 17	al 36 55	£2	l o	*1.*1		
		ePD.IMESTIC	30-10-30 00-8-30 00-8-63 ALL TYPES	22 262 281 565		22 262 261 565	064	565	N5,00		
9	1 TAL FOR ALL TAKRIEKS	DOMESTIC.	ALL TYPES	4730320	17414	471 771 4	4753645	4025517	97.17		
17		INTERNATIONAL	ALL TYPES	2001.34	5740	20 58 74	20060H	195110	47.26		
14		TUTAL	ALL TYPES	4900414	21174	452162"	4452401	43, 1047	e/.37		
12											
1.											
, 19 ,94											
- 3											
73 24											
žs.											
1-											
29 10											
31											
7.1											
44 +1,											
105											
19											
4D											
4.2											
4 4											
4.5 4E											
4.											
14											
. 4											
, 4 -											
5											
• •											
دره د.د											



 $\frac{1}{2} = \frac{1}{4\pi^2} \frac{1}{16$ 

Louis Lander No. 19

342

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